

FIG. 1

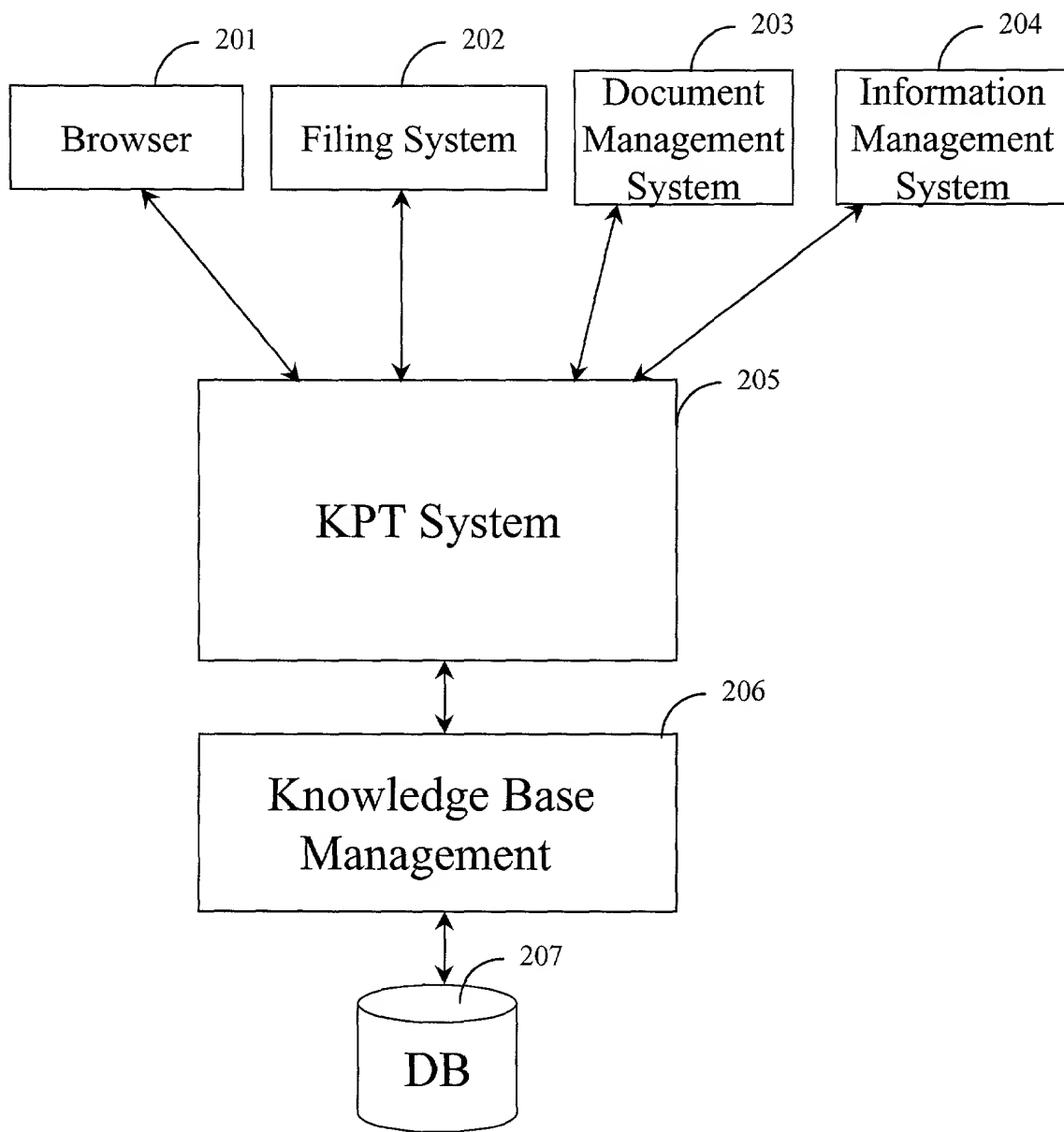


FIG. 2

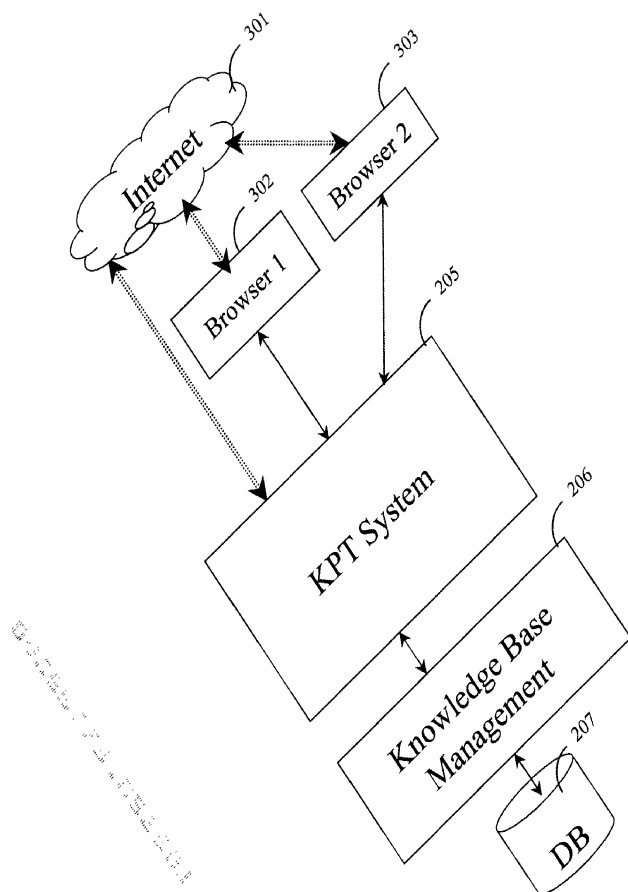


FIG. 3

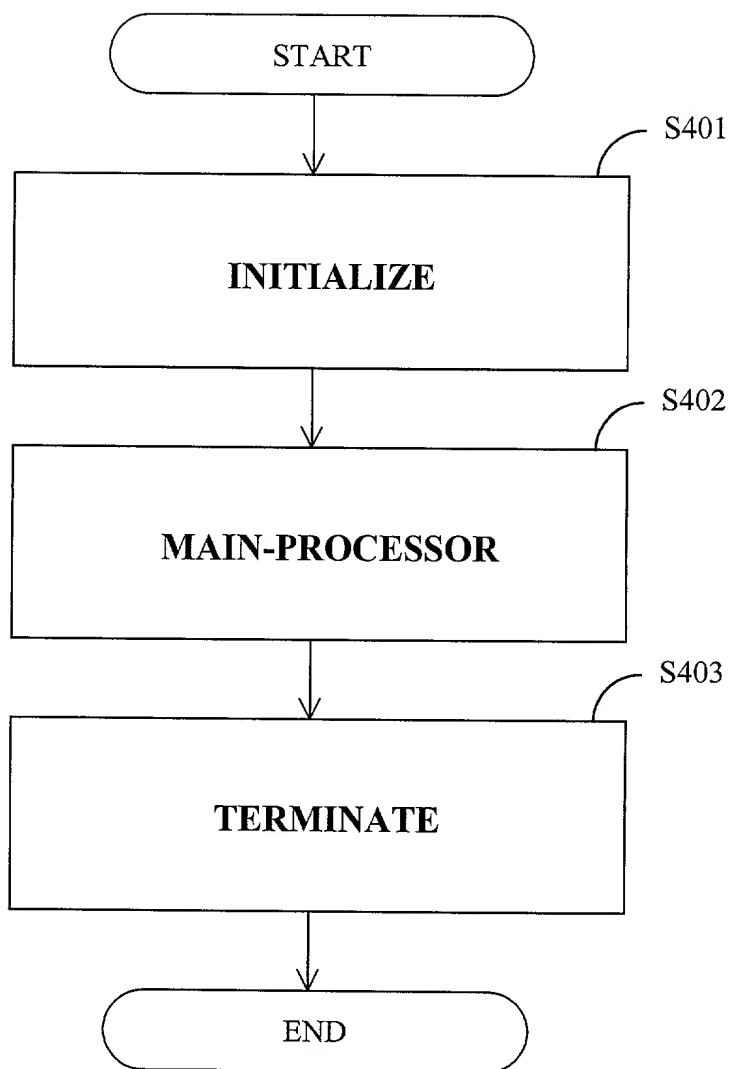


FIG. 4

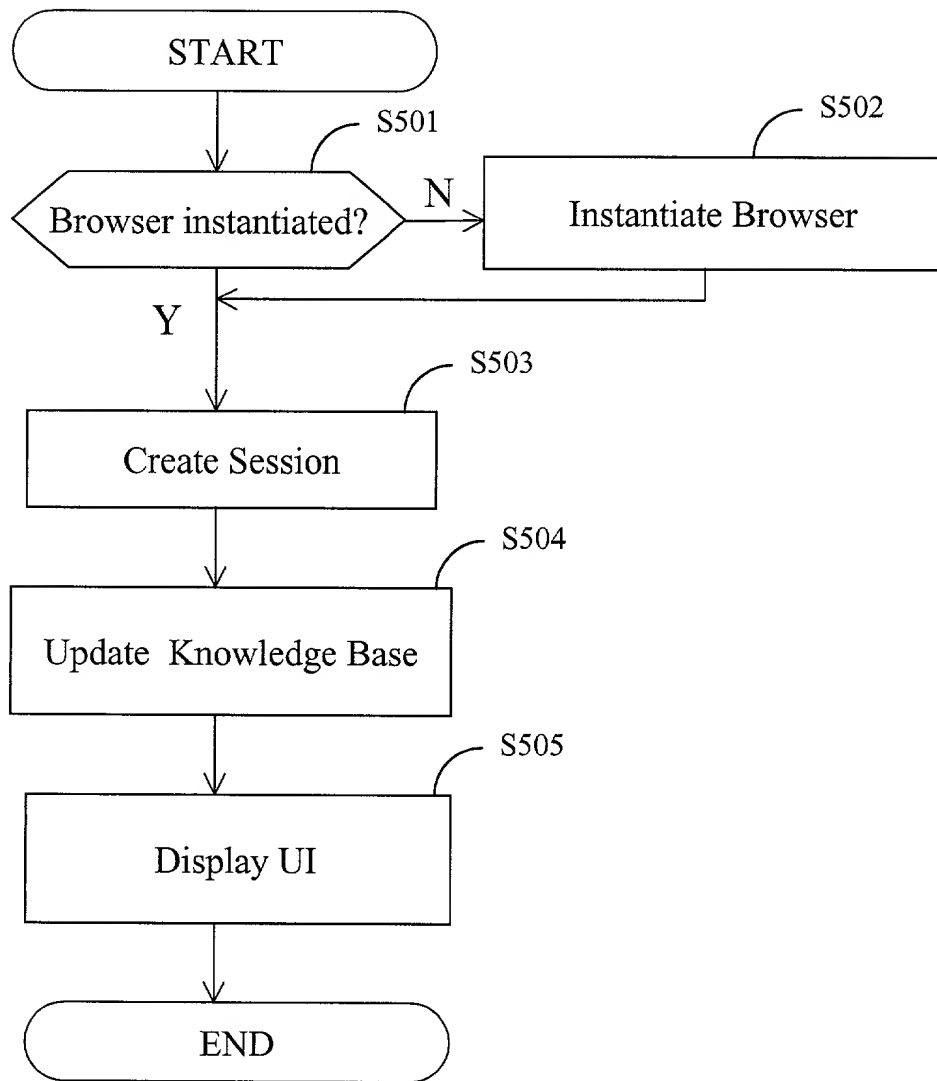


FIG. 5

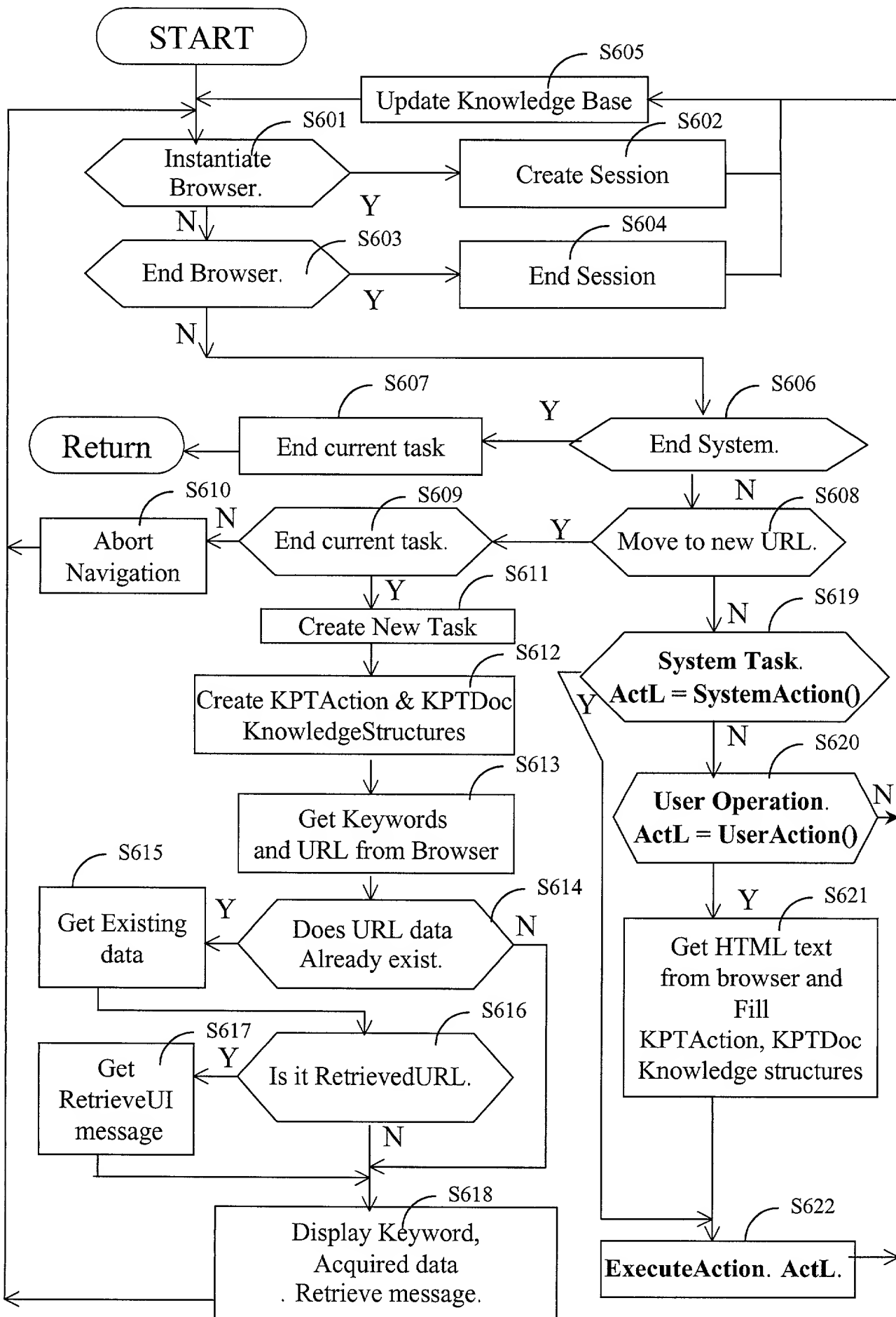


FIG. 6

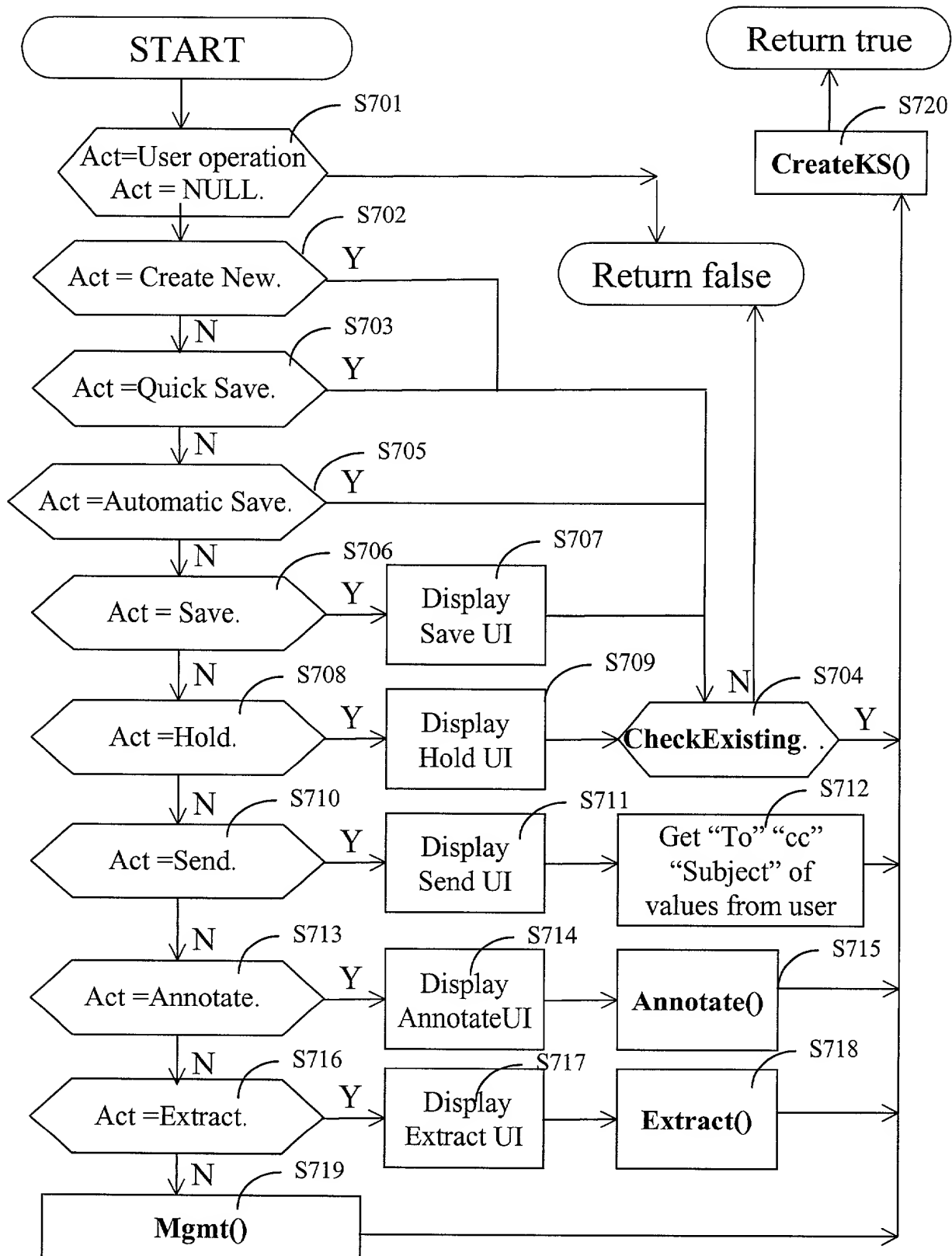


FIG. 7

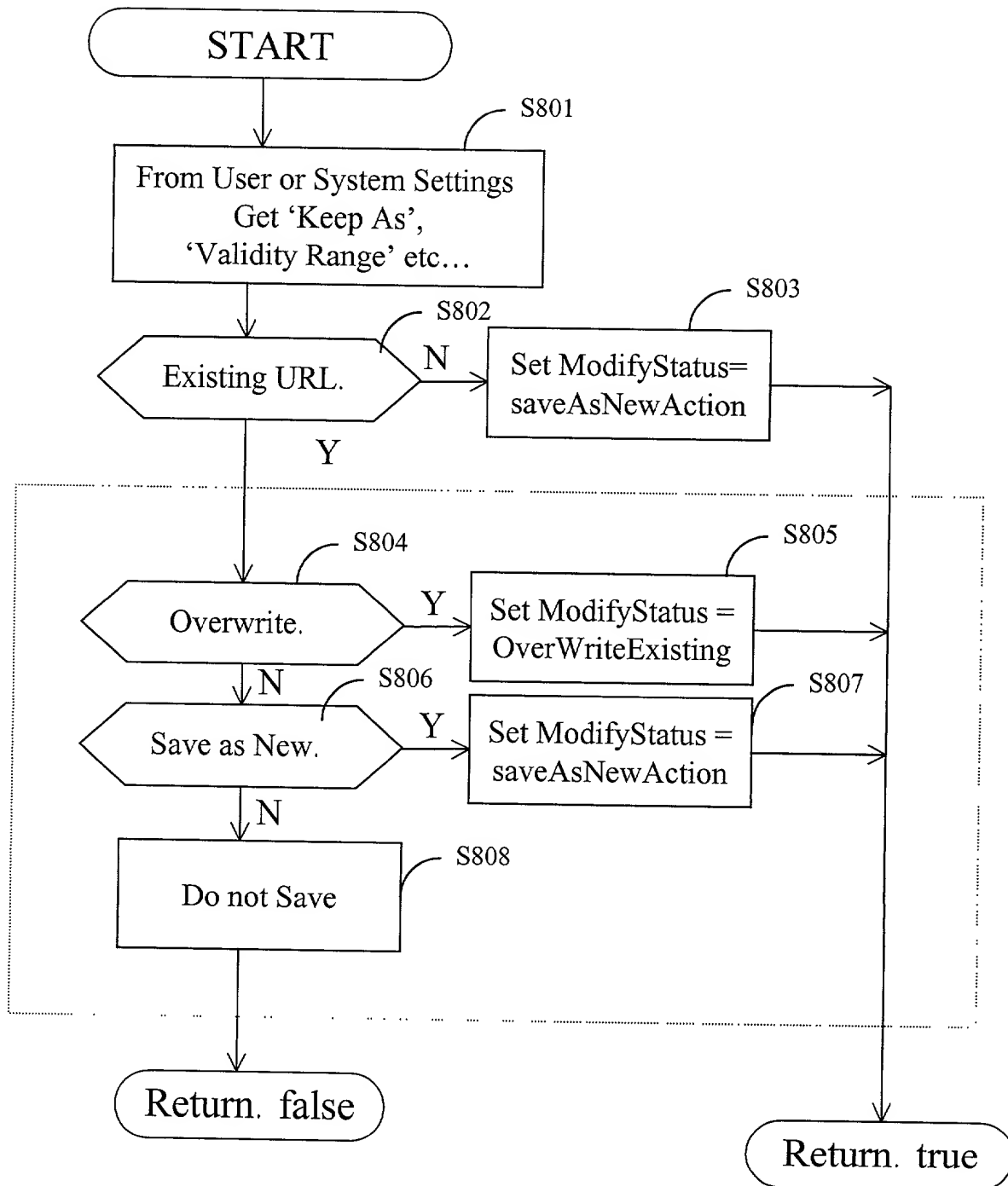


FIG. 8

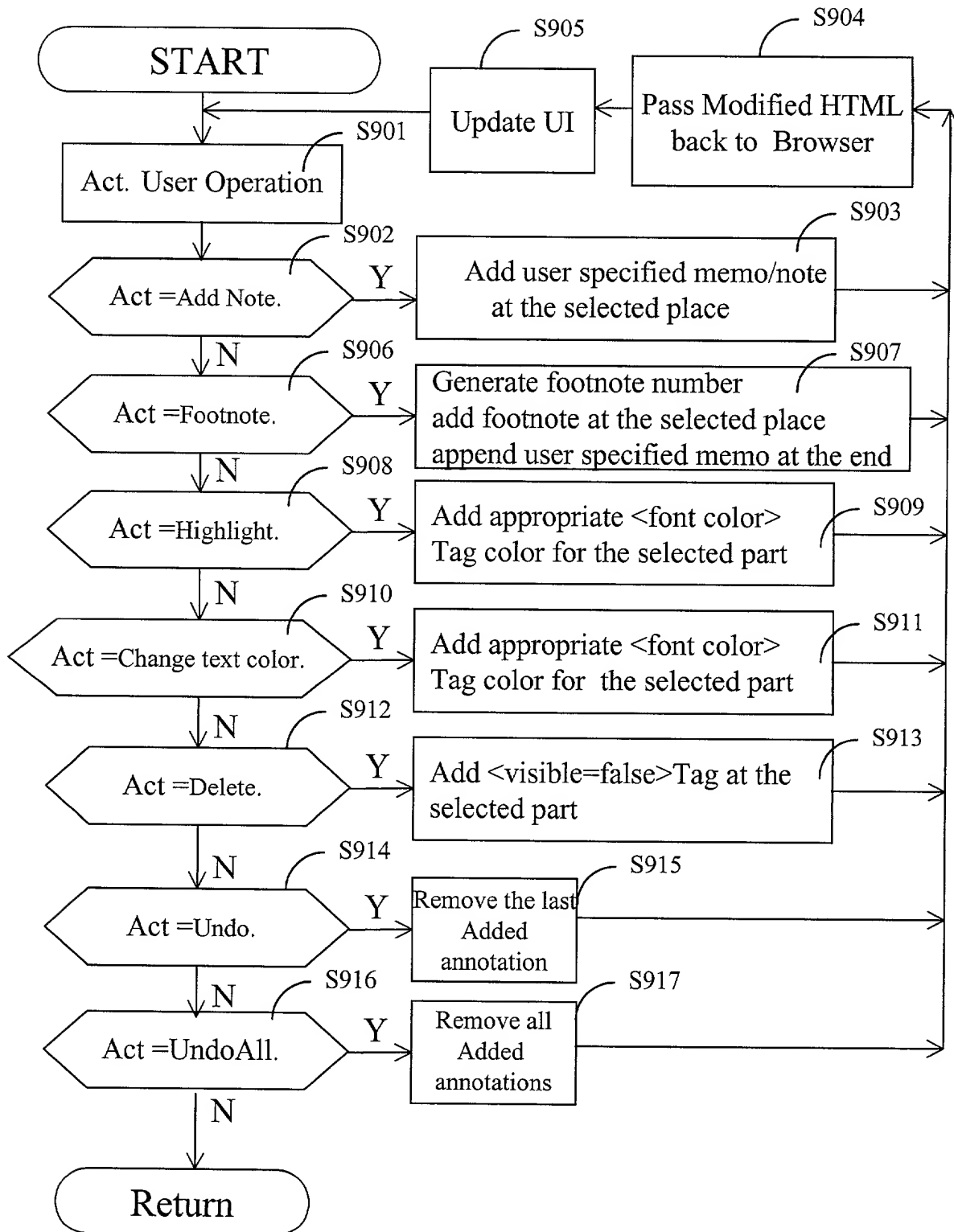


FIG. 9

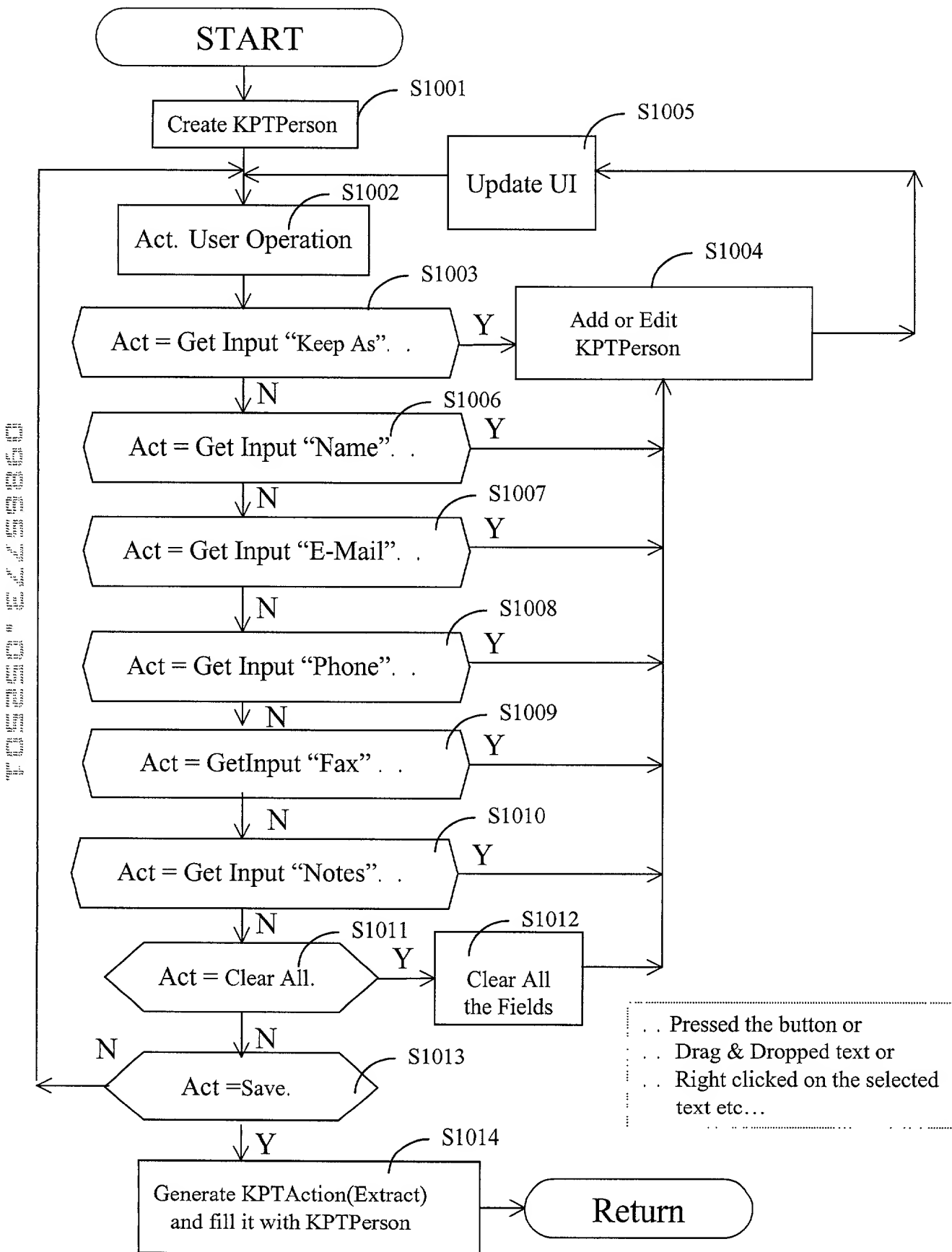


FIG. 10

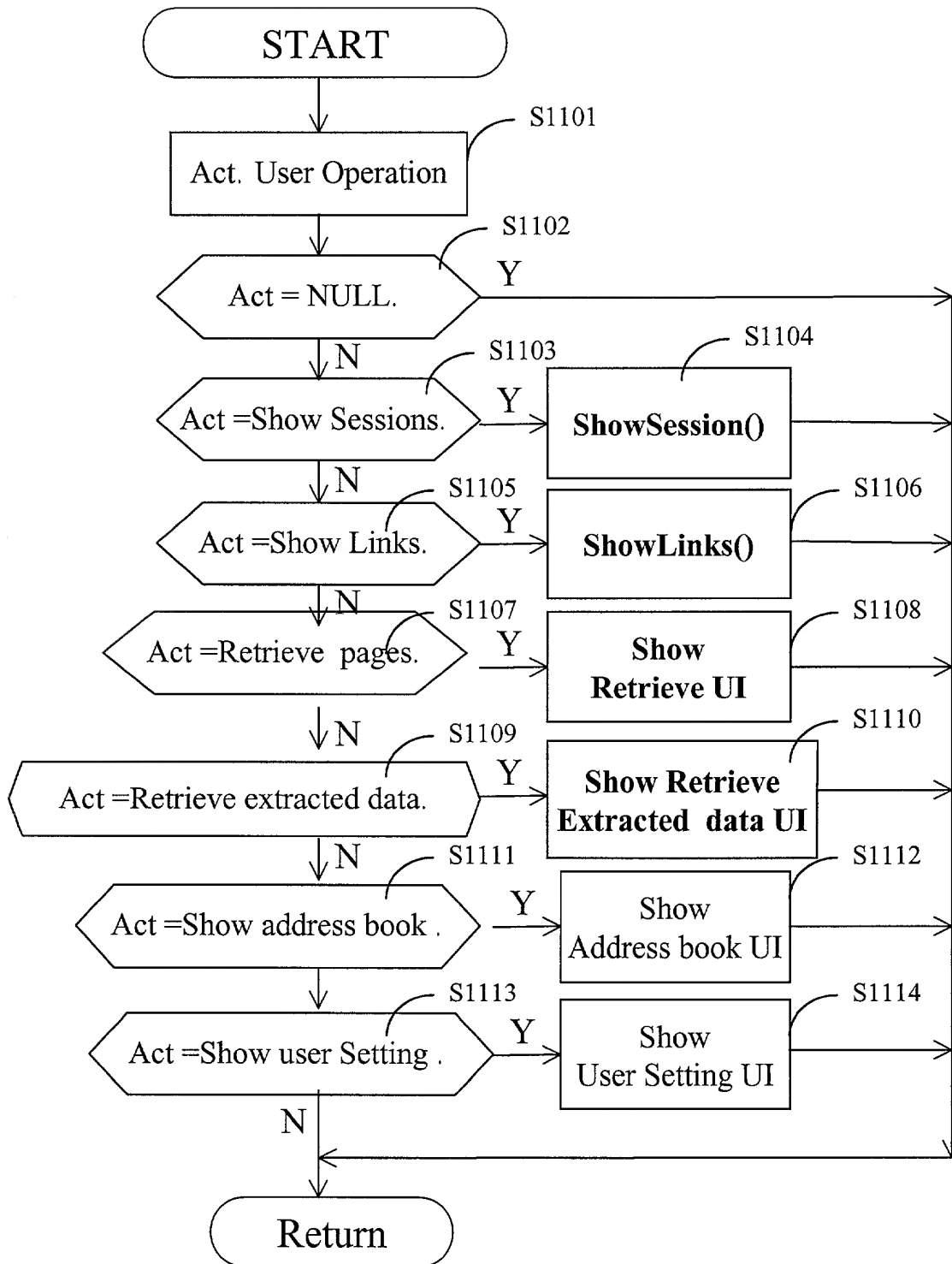


FIG. 11

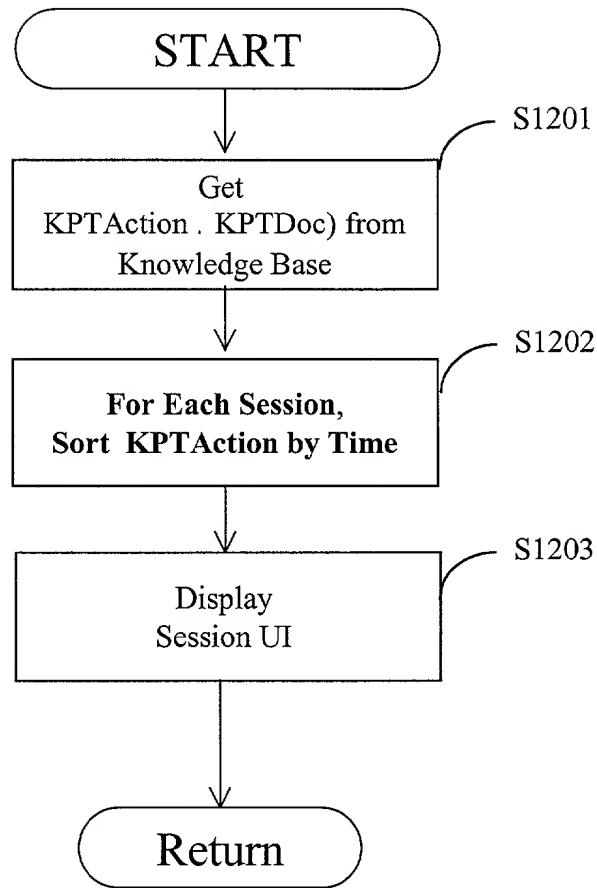


FIG. 12

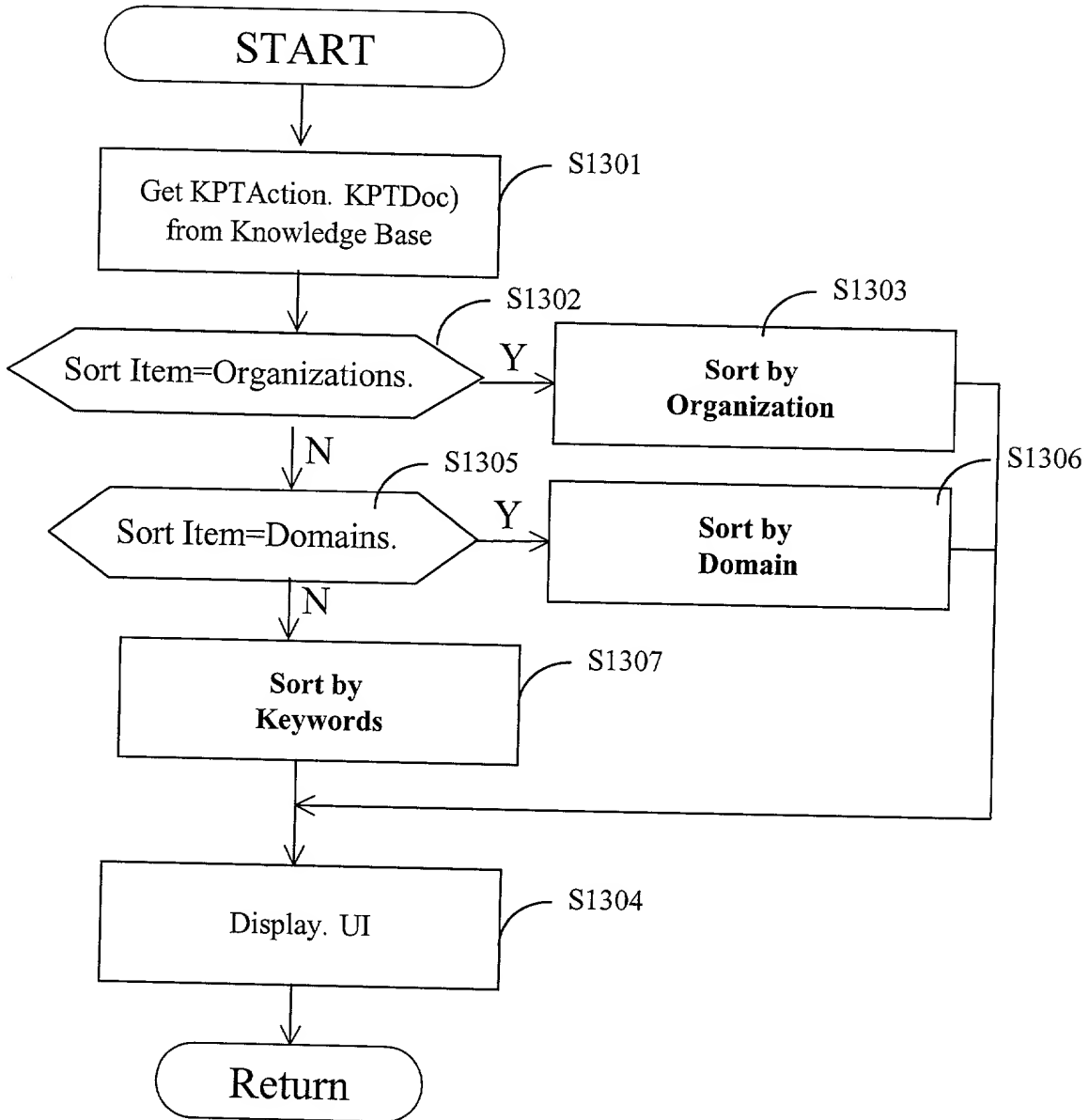


FIG. 13

FIG. 14 is a flowchart illustrating a process for handling acts. The process starts with 'START(ActList)' and proceeds to 'Get the next Act from ActList'. A decision 'Act Exists.' follows. If 'N', it goes to 'Return'. If 'Y', it proceeds to 'Complete Act . Inference from Knowledge Base)'. Then, a series of decisions: 'Act =Quick Save.', 'Act =Save.', 'Act =Hold.', 'Act =Automatic Save.', 'Act =Send.', and 'Act =Extract.'. Each 'Y' decision leads to a corresponding action: 'SaveContents()', 'SendContents()', or 'Add KPTAction and KPTPerson to knowledge base'. Each 'N' decision leads to 'Update knowledge base'. All paths eventually loop back to 'Get the next Act from ActList'.

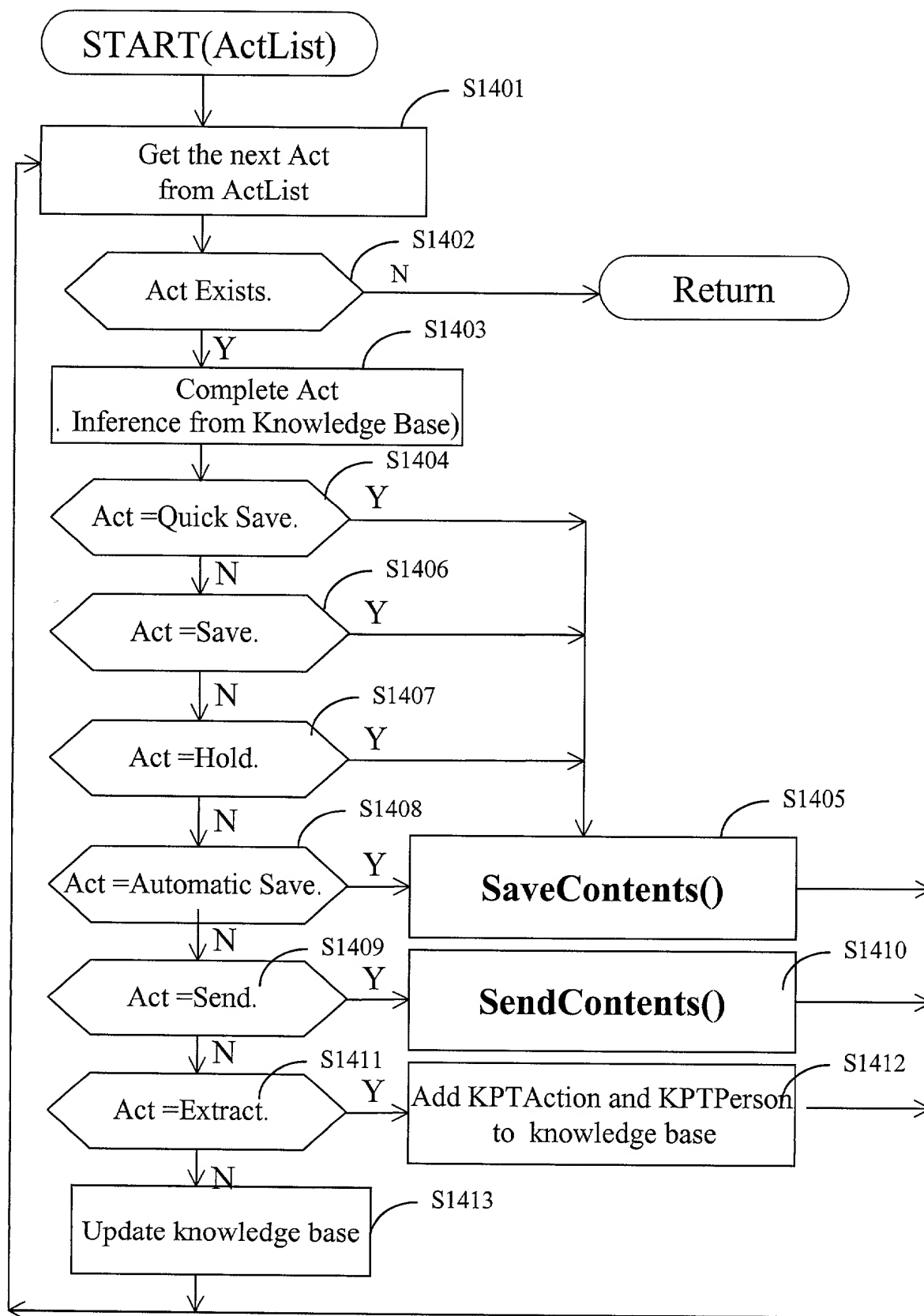


FIG. 14

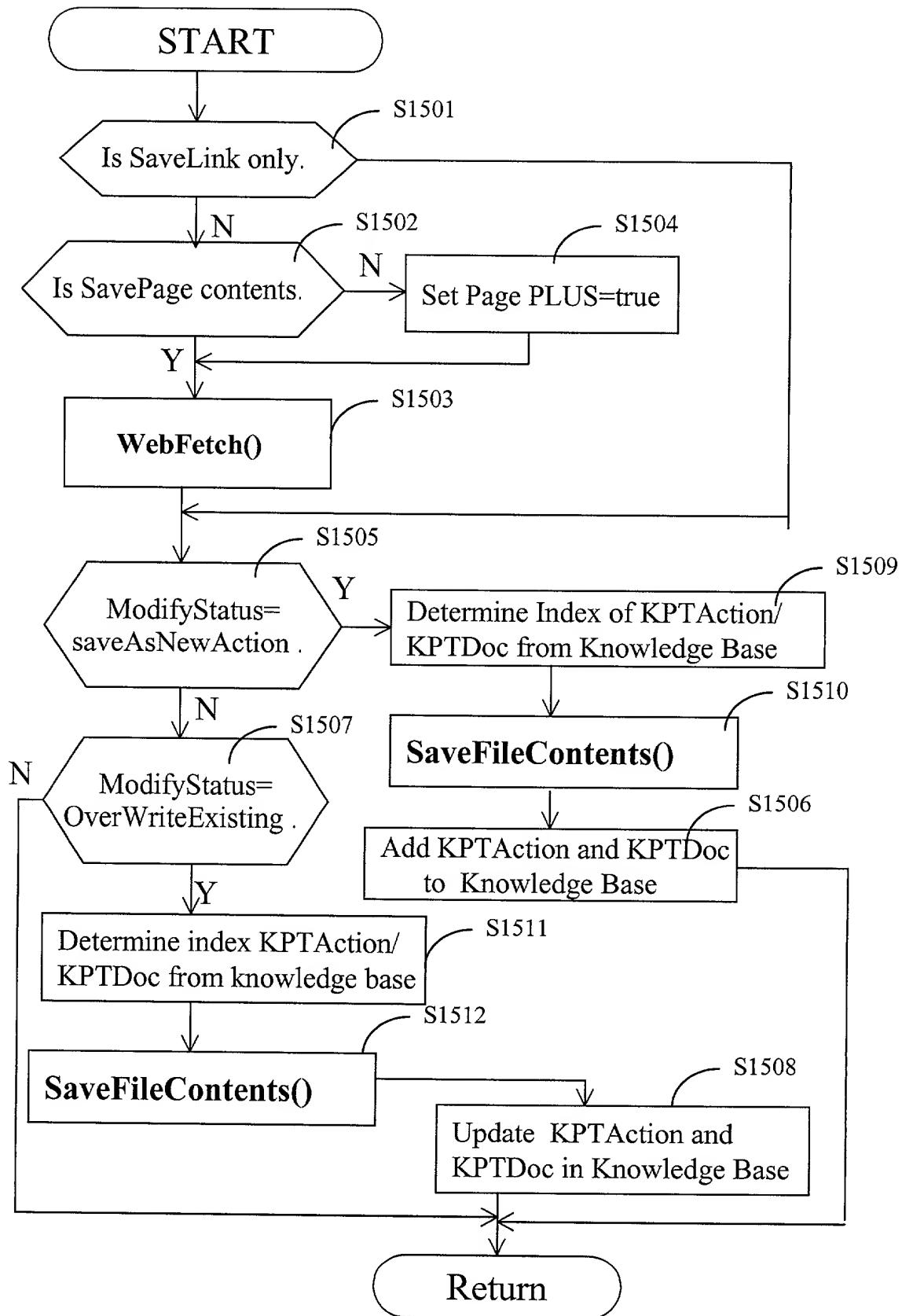


FIG. 15

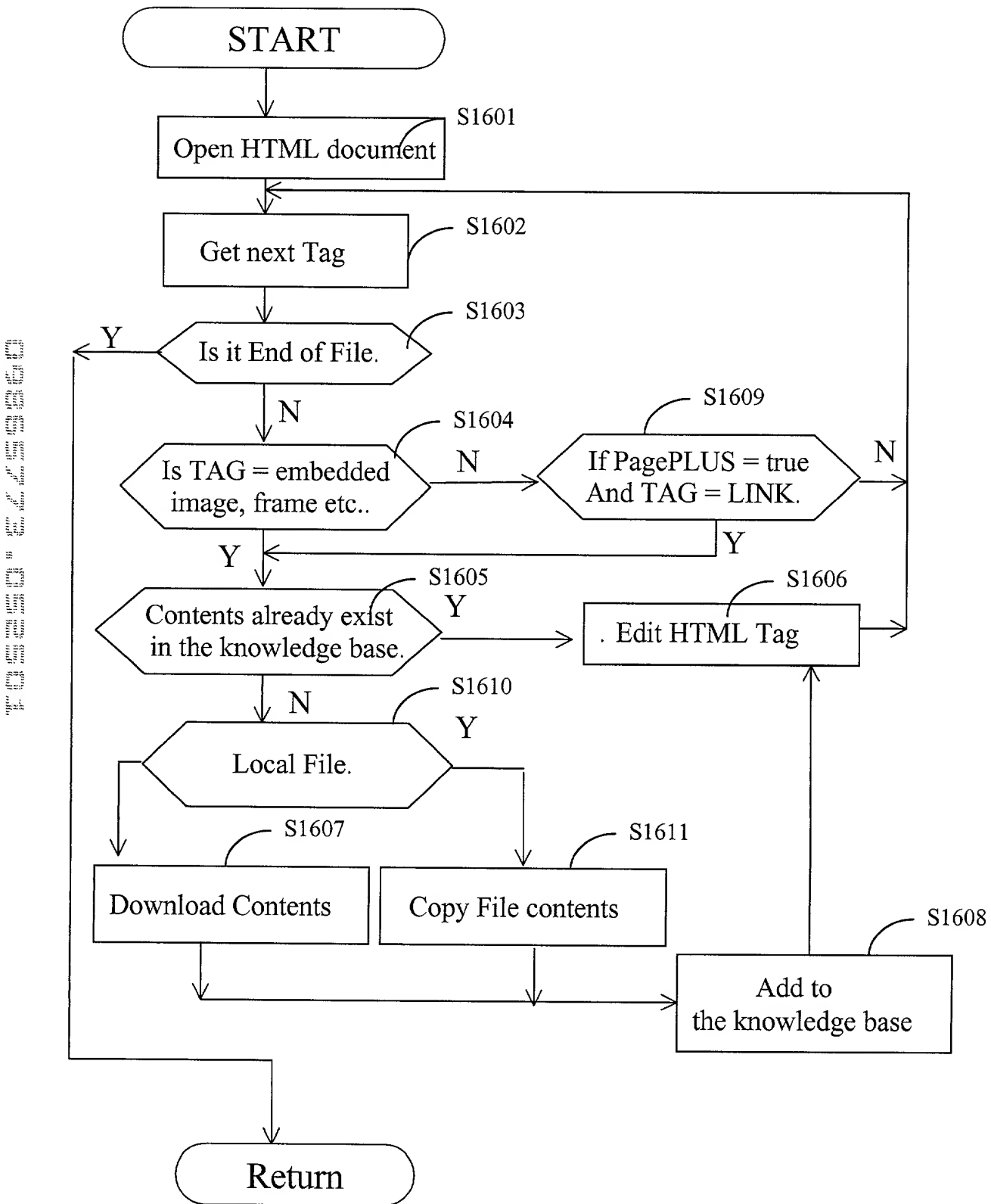


FIG. 16

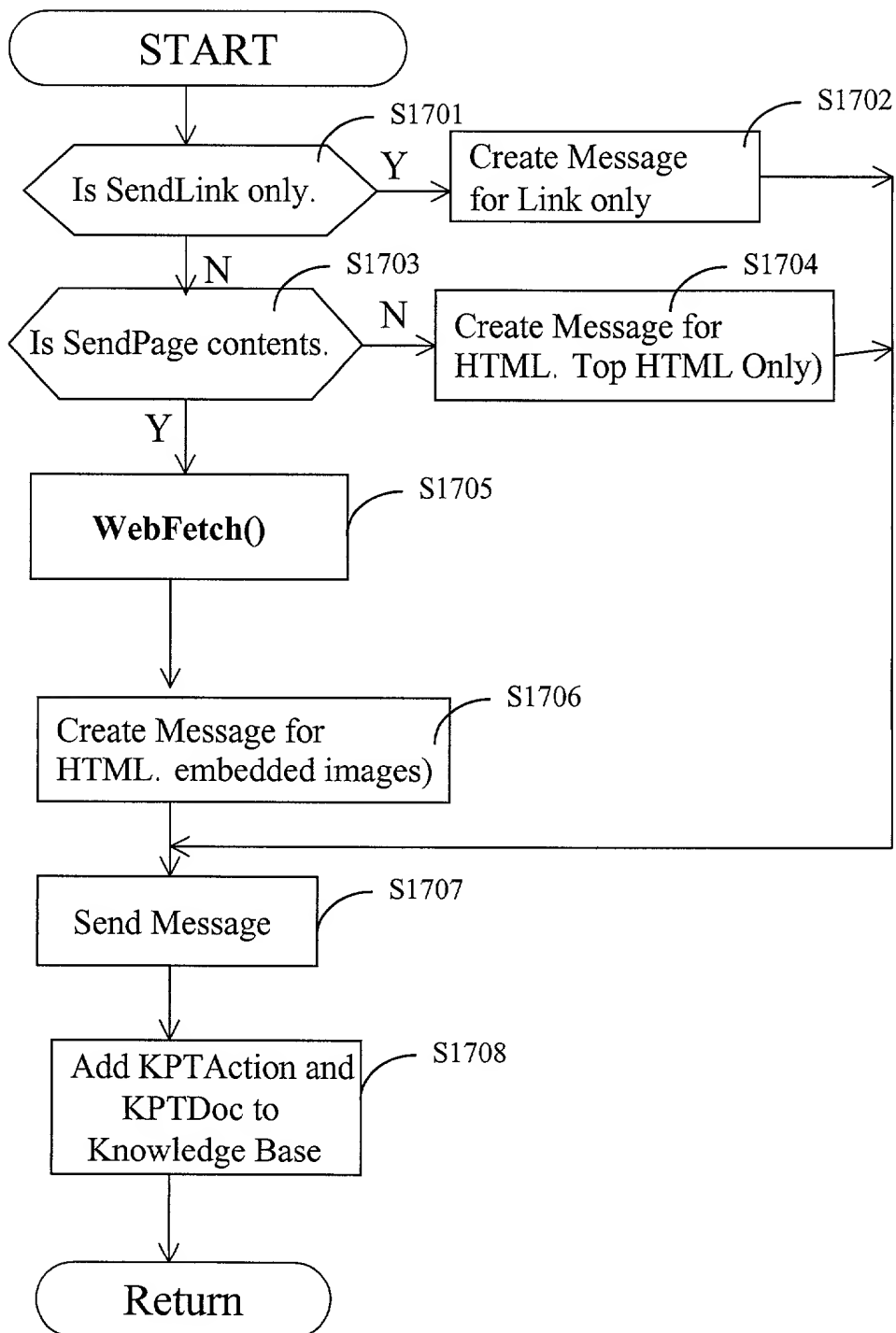


FIG. 17

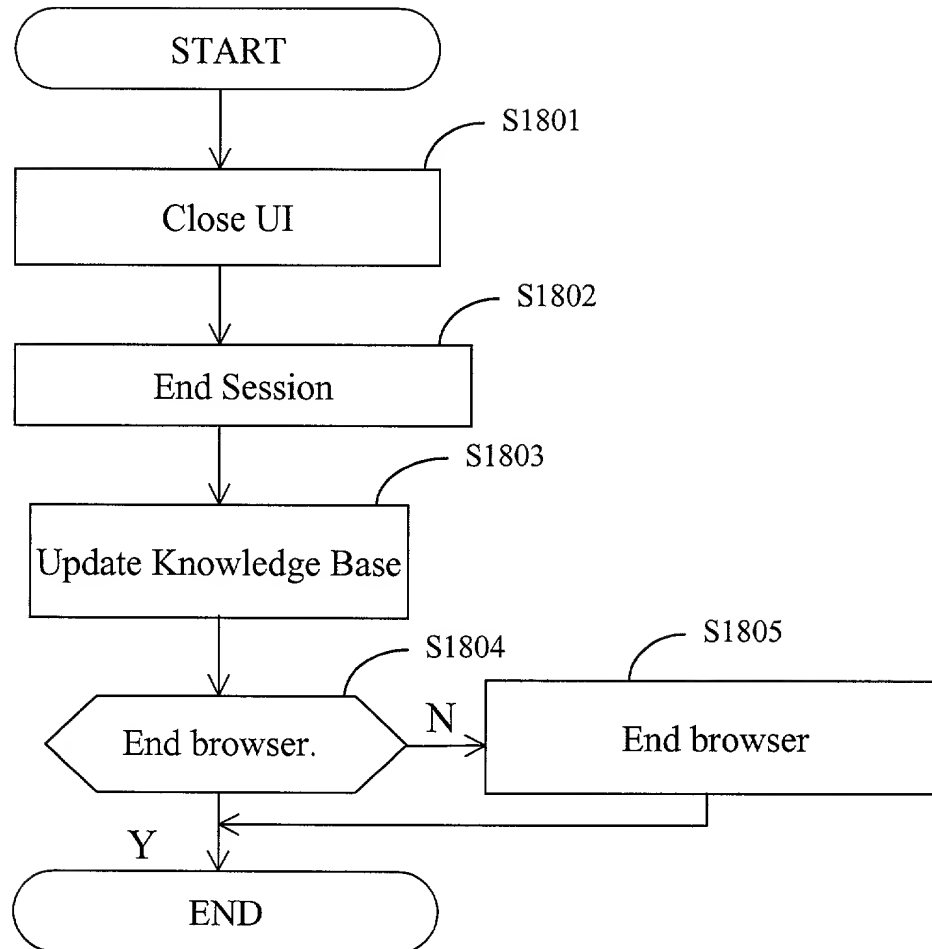


FIG. 18

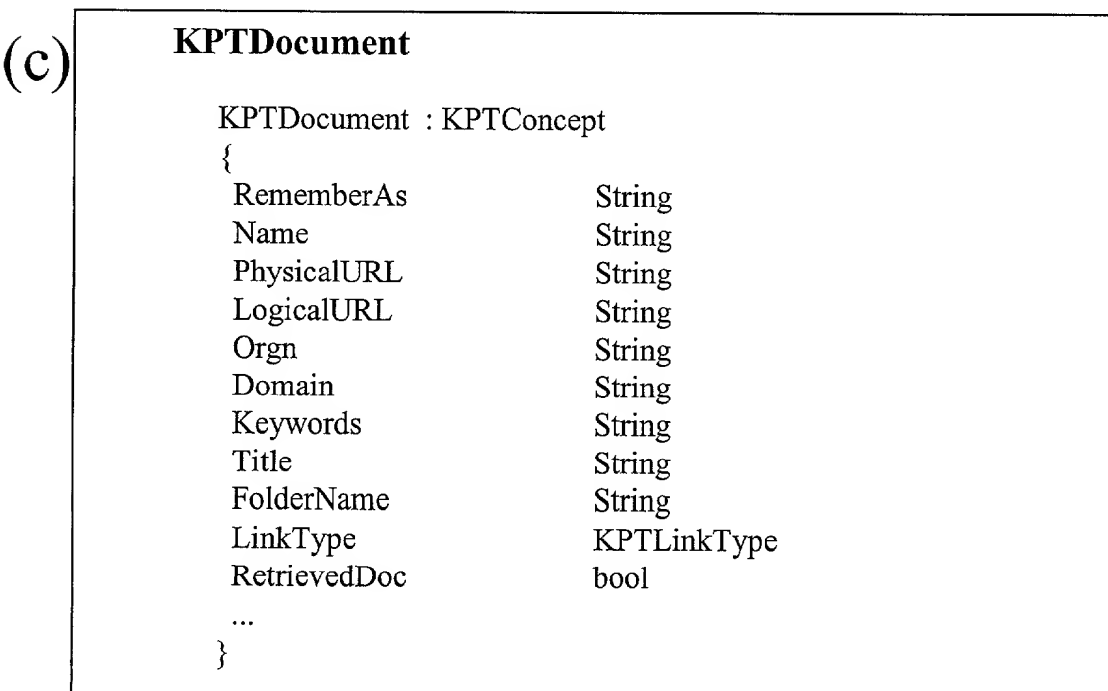
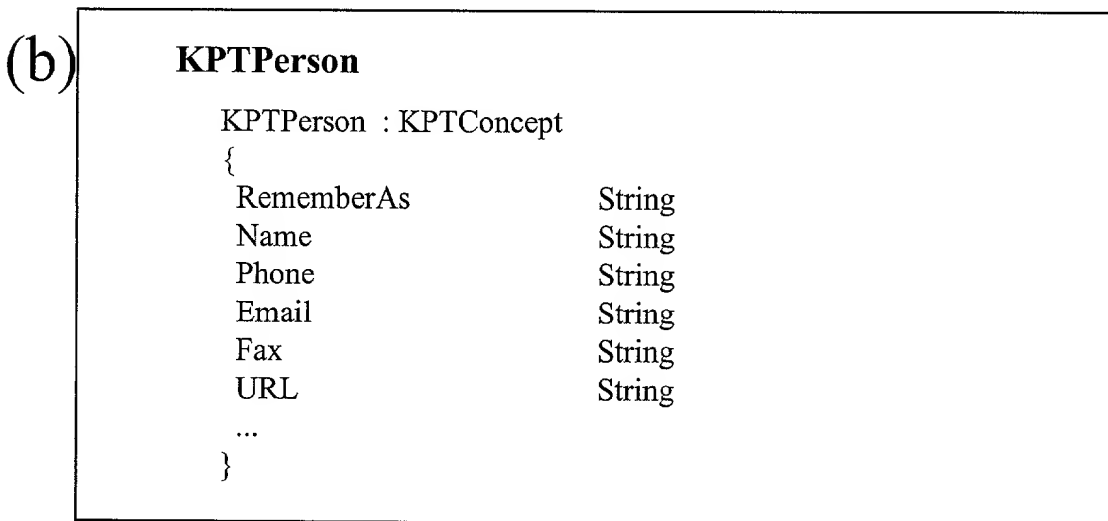
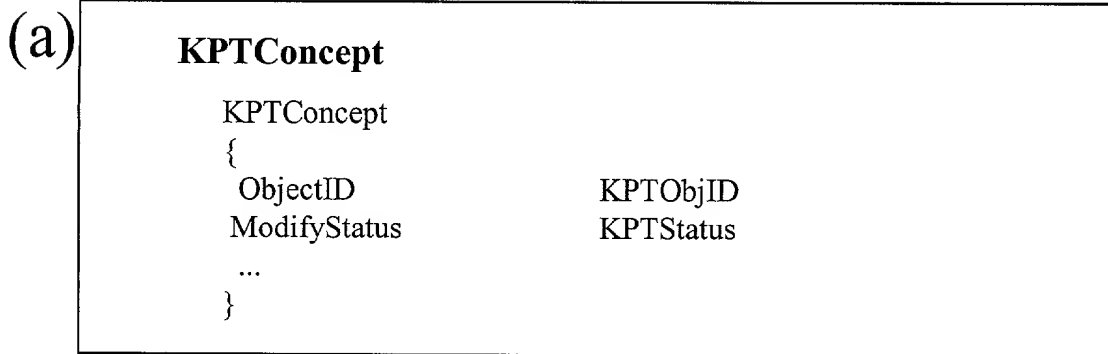


FIG. 19

(a)

KPTAction

```
KPTAction : KPTConcept
{
  Type                KPTActionType
  Actor               KPTPerson
  Object              KPTConcept //Document or Action
  From                KPTConcept
  To                  KPTConcept
  How                 KPTInstrumentType
  WhenToDo            KPTTime
  WhenDone            KPTTime
  ConnectedTo         KPTConnenctionList
  SessionID           KPTObjID
  ActionStatus        KPTActSysStatus
  UserStatus          KPTUsrStatus
  ActImportance       KPTImportance
  ...
}
```

(b)

KPTContent

```
KPTContent : KPTConcept
{
  URL                 String
  FileName             String
  KPTDocID             KPTObjID
  ContentType          KPTMimeType
  ContentLength        long
  ...
}
```

FIG. 20

(a)

KPTDoc. Knowledge Base

ObjectID	KeepAs	LogicalURL	Orgn	Domain	Keywords	Folder	...
D630a816	Saora	www.saora.co.jp	saora	JP.CO	KPT, Yokohama	D630a816	...
D630a932	KPT	keepoint.com	keepoint	COM	KPT	D630a932	...
D630b232		keepoint.com/faq	saora	COM			...
D233x123	Saora	www.saora.com	paltek,sales	COM		D233x123	...
D133f822		sales.paltek.co.jp	hns, sales	JP.COM	ALTERA, MAX	D133f822	...
D2340x13	HNS	sales.hns.ne.jp	...	JP.NE	KIOSK, India	D2340x13	...
...

(b)

KPTAction. Knowledge Base

ObjectID	Type	KPTDocID	Done Time	SessionID	Status	ValidTime	...
A238x231	StartSE		00/03/10 13:38:02		SYSDONE		...
A238x123	Save	D630a816	00/03/10 13:38:22	A238x231	USRDONE	00/03/10 ~ 01/03/10	...
A238x232	QuickS	D630a932	00/03/10 14:18:42	A238x231	USRDONE	00/03/10 ~	...
A980o232	EndSE		00/03/10 14:20:15		SYSDONE		...
A909u898	StartSE		00/04/19 12:12:00		SYSDONE		...
A323f229	Hold	D630b232	00/04/19 12:22:13	A909u898	USRDONE	00/04/25 ~ 00/04/30	...
A902o230	EndSE		00/04/19 14:12:23		SYSDONE		...
A721n292	StartSE		00/04/19 12:12:00		SYSDONE		...
A723b232	Send	D630a816	00/04/19 12:12:23	A721n292	SYSTODO		...
...

FIG. 21

(a)

KPTPerson. Knowledge Base

ObjectID	KeepAs	Name	Email	Phone	Fax	Extraced From	...
P324o902	Saora Kato	Saora Inc.	support@saora.co.jp	0459139820	0459139821	www.saora.co.jp	...
P421y232		Nihon Kato	kato@saora.com				...
P234x234		HNS Inc.	siva@hns.com			hnsonline.com	...
...

(b)

KPTContent. Knowledge Base

ObjectID	URL	FILENAME	KPTDocID	Content Type	ContLen	...
F232j233	www.saora.co.jp/logo.gif	logo.gif	D630a816	IMAGE/GIF	212	...
F802u233	www.saora.co.jp/jap.gif	jap.gif	D630a816	IMAGE/GIF	128	...
F232q897	keepoint.com/img/logo.gif	logo1.gif	D630a932	IMAGE/GIF	232	...
F329x800	keepoint.com/music/a.mid	a.mid	D630a932	MIME/MIDI	987	...
...

FIG. 22

Domain. Knowledge Base

# Generic Domains	
.com,	.COM (Commercial Domains)
.edu,	.EDU (Educational Domains)
.gov,	US Government
.mil,	US Dept of Defense
.net,	.NET (Network Domains)
.org,	.ORG (Organization Domains)
# Country Code Domains	
.ac,	Ascension Island
.ad,	Andorra
.ae,	United Arab Emirates
.af,	Afghanistan
.ag,	Antigua and Barbuda
.ai,	Anguilla
.al,	Albania
.aq,	Antarctica
.jp	Japan
.ad.jp,	. . Administrative
.ac.jp,	. . Universities
.co.jp,	. . Commercial Organizations
.go.jp,	. . Government Organizations
.or.jp,	. . Non Commercial Organizations
.ne.jp,	. . ISP
.ru	Russia
.ac.ru,	. . Academic Community
.com.ru,	. . Commercial Organizations
.edu.ru,	. . Universities
.int.ru,	. . For public registration
.mil.ru,	. . Military Establishment
.net.ru,	. . Internet Service Providers
.org.ru,	. . Non Commercial Organizations
.pp.ru,	. . Private Person' s domain
...	

FIG. 23

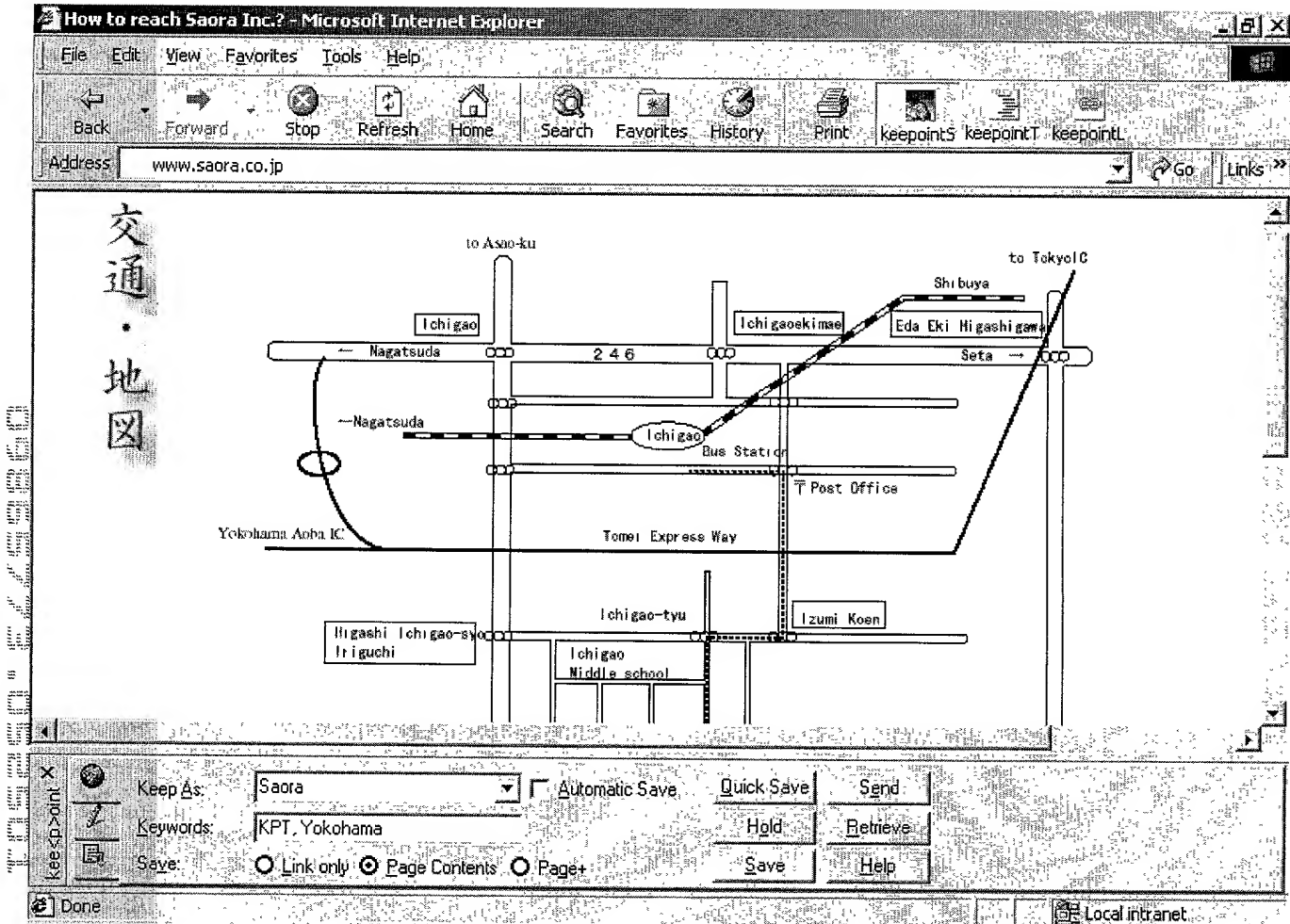


FIG. 24

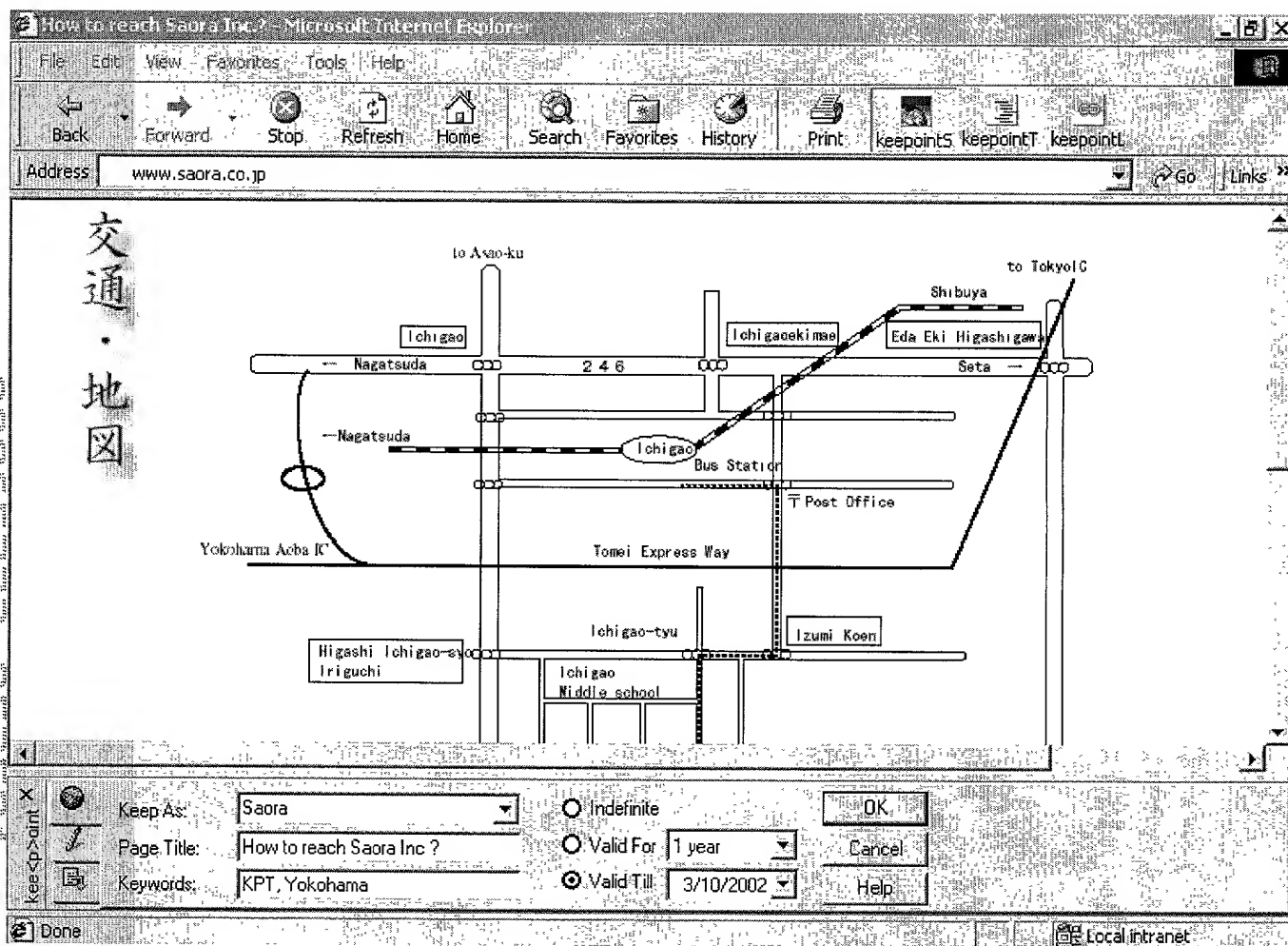


FIG. 25

(a)

```
KPTDocument11 =  
{  
    ObjectID = "D630a816"  
    RememberAs = ""  
    Name = ""  
    LogicalURL = "www.saora.co.jp"  
    PhysicalURL = ""  
    Orgn = ""  
    Domain = ""  
    Keywords = ""  
    Title = ""  
    FolderName = ""  
    LinkType = ""  
    ...  
}
```

(b)

```
KPTAction11  
{  
    ObjectID = "A238x123"  
    Type = ""  
    Actor = "John Smith"  
    Object = "D630a816"  
    From = ""  
    To = ""  
    How = ""  
    WhenToDo = ""  
    WhenDone = ""  
    ConnectedTo = ""  
    SessionID = "A238x231"  
    ActionStatus = "PERFORMING"  
    ...  
}
```

FIG. 26

```

<html><head>
<title>How to reach Saora Inc.?</title>
<meta name="KEYWORD" content="KPT, Yokohama">
<meta http-equiv="Content-Type" content="text/html; charset=x-sjis">
</head>
<body bgcolor="#FFFFCC">
<table border="0" cellpadding="0" cellspacing="0" align="center" width="906">
  <tr>
    <td width="114" valign="top" align="center" height="24" rowspan="6">
      </td></tr>
    <tr>
      <td width="828" valign="top" colspan="4" height="2">
        
      </tr>
    <tr>
      <td width="44" valign="top" height="2"><font color="#400040">
        <strong><big>Train</big></strong></font></td>
      <td width="573" valign="top" height="2"><ul>
        <li><font color="#0000FF">Tokyu Den-en Toshi Line ICHIGAO Station</font></li>
        <li><font color="#0000FF">Take Bus Nos. 305, 306 Izumita Mukai (1 Minute)
          OR 20 Minutes Walk from the Station</font>. . . </li></ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    <tr>
      <td width="44" valign="top" height="2"><font color="#400040"><ul>
        <font color="#0000FF"><p>045-913-9820</p></font></ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    <tr>
      <td width="44" valign="top" height="2"><font color="#400040"></font></td>
      <td width="573" valign="top" height="2"><ul>
        <font color="#0000FF"><p>045-913-9821</p></font></ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    ...
  </table>

```

FIG. 27

(a)

```
KPTContent11
{
    ObjectID = "F232j233"
    URL = "www.saora.co.jp/logo.gif"
    FileName= "logo.gif"
    KPTDocID = "D630a816"
    ContentType = 'IMAGE/GIF'
    ContLen = 212
    ...
}
```

(b)

```
KPTContent12
{
    ObjectID = "F802u233"
    URL = "www.saora.co.jp/jap.gif"
    FileName= "jap.gif"
    KPTDocID = "D630a816"
    ContentType = 'IMAGE/GIF'
    ContLen = 128
    ...
}
```

FIG. 28

```

<html><head>
<title>How to reach Saora Inc.?</title>
<meta name="KEYWORD" content="KPT, Yokohama">
<meta http-equiv="Content-Type" content="text/html; charset=x-sjis">
</head>
<body bgcolor="#FFFFCC">
<table border="0" cellpadding="0" cellspacing="0" align="center" width="906">
  <tr>
    <td width="114" valign="top" align="center" height="24" rowspan="6">
      </td></tr>
  <tr>
    <td width="828" valign="top" colspan="4" height="2">
      
    </tr>
  <tr>
    <td width="44" valign="top" height="2"><font color="#400040">
      <strong><big>Train</big></strong></font></td>
    <td width="573" valign="top" height="2"><ul>
      <li><font color="#0000FF">Tokyu Den-en Toshi Line ICHIGAO Station</font></li>
      <li><font color="#0000FF">Take Bus Nos. 305, 306 Izumita Mukai (1 Minute)
        OR 20 Minutes Walk from the Station</font>. . . </li></ul></td>
    <td width="200" valign="top" height="2"></td>
    <td width="11" valign="top" height="2"></td></tr>
  <tr><td width="44" valign="top" height="2"><font color="#400040"><ul>
      <font color="#0000FF"><p>045-913-9820</p></font> </p></ul></td>
    <td width="200" valign="top" height="2"></td>
    <td width="11" valign="top" height="2"></td></tr>
  <tr>
    <td width="44" valign="top" height="2"><font color="#400040"></font></td>
    <td width="573" valign="top" height="2"><ul>
      <font color="#0000FF"><p>045-913-9821</p> </p> </ul></td>
    <td width="200" valign="top" height="2"></td>
    <td width="11" valign="top" height="2"></td></tr>
  ...
</table>

```

FIG. 29

(a)

```
KPTDocument11 =  
{  
    ObjectID = "D630a816"  
    RememberAs = "Saora"  
    Name = ""  
    LogicalURL = "www.saora.co.jp"  
    PhysicalURL = ""  
    Orgn = "saora"  
    Domain = "JP.CO"  
    Keywords = "KPT, Yokohama"  
    Title = "How to reach Saora Inc.?"  
    FolderName = "D630a816"  
    LinkType = 'Page Contents'  
    ...  
}
```

(b)

```
KPTAction11  
{  
    ObjectID = "A238x123"  
    Type = "Save"  
    Actor = "John Smith"  
    Object = "D630a816"  
    From = ""  
    To = ""  
    How = ""  
    WhenToDo = "00/03/10 ~ 01/03/10"  
    WhenDone = "00/03/10 13:38:22"  
    ConnectedTo = ""  
    SessionID = "A238x231"  
    ActionStatus = "USRDONE"  
    ModifyStatus = saveAsNewAction  
    ...  
}
```

FIG. 30

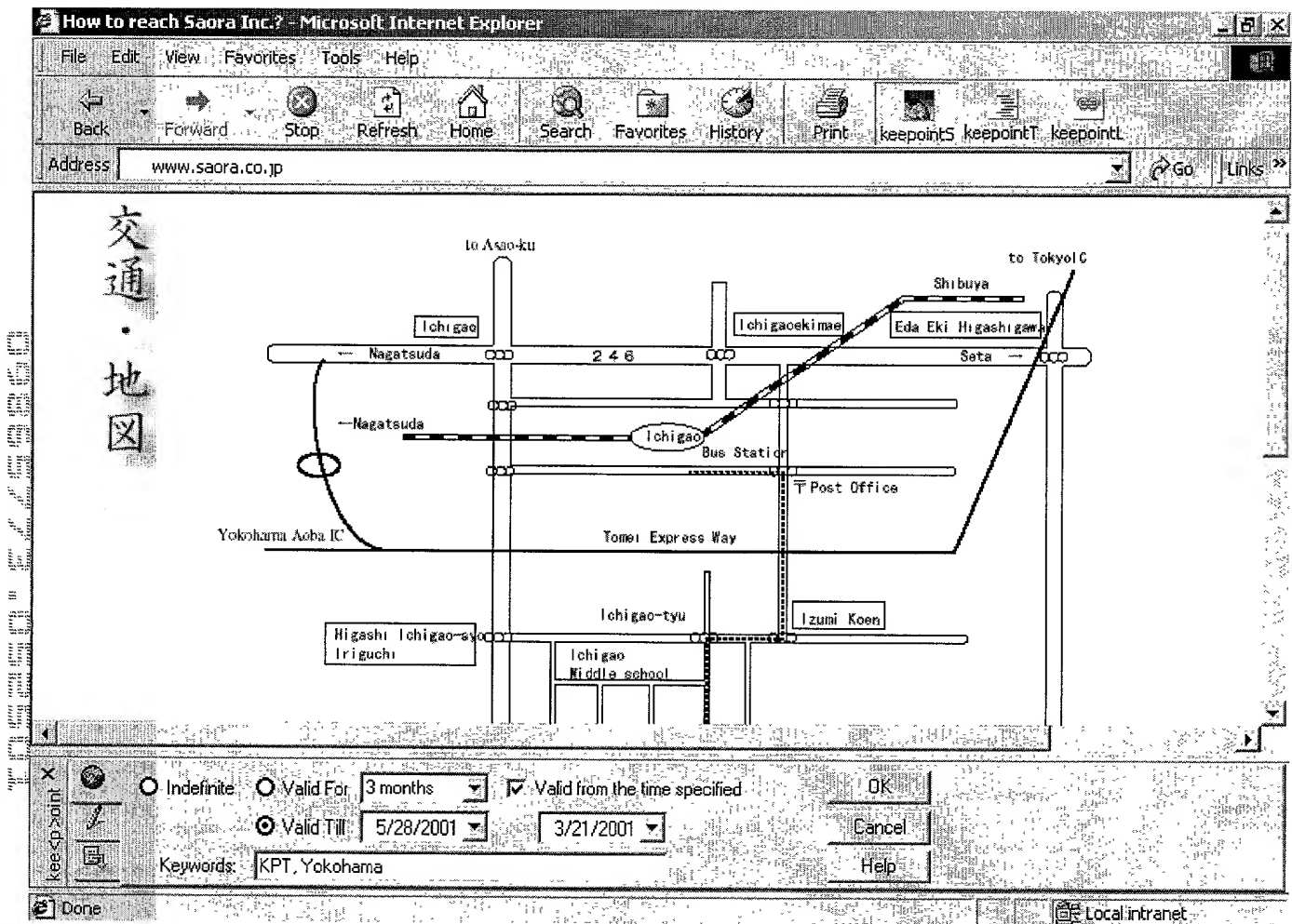


FIG. 31

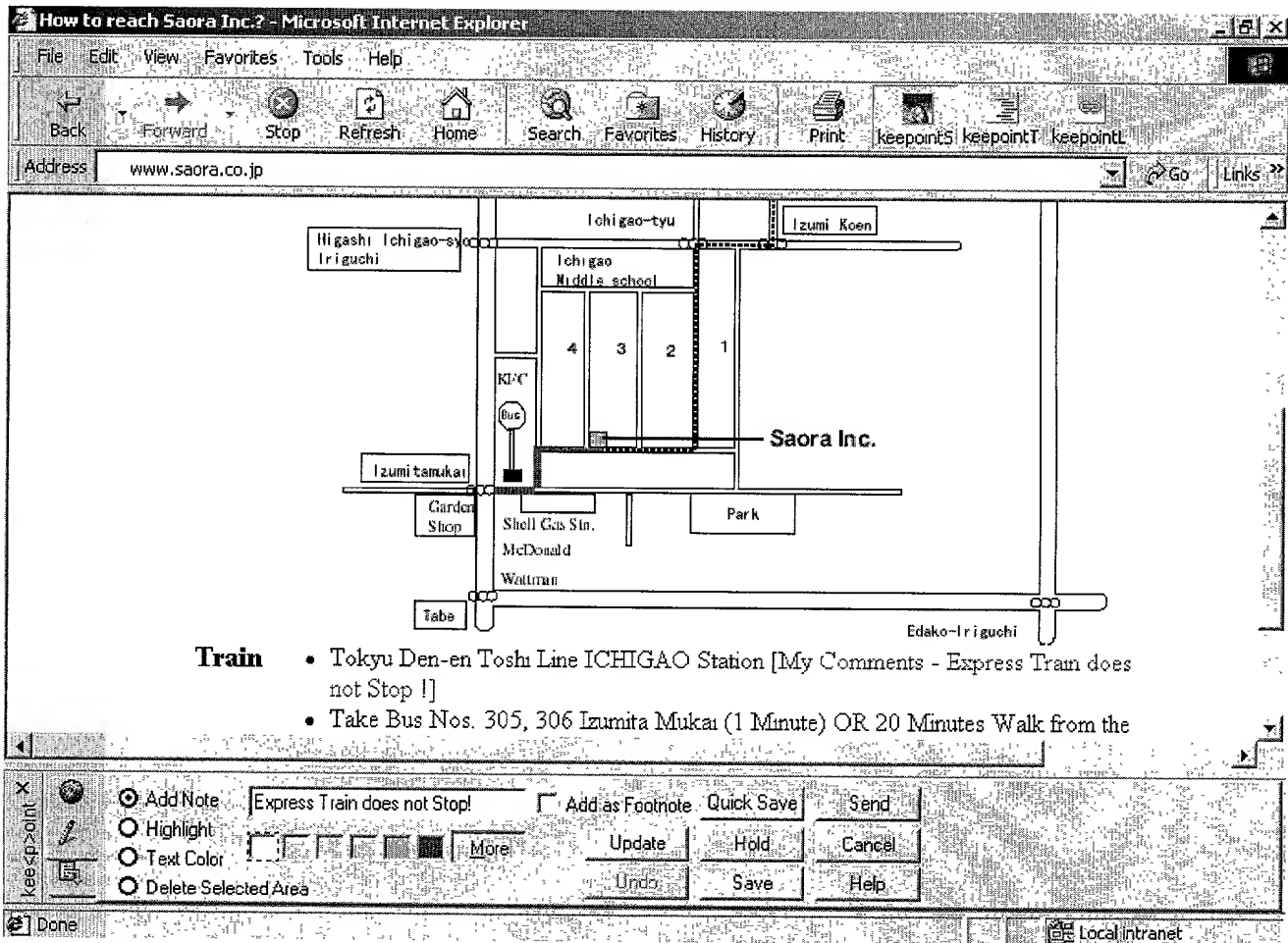


FIG. 32


```

<html><head>
<title>How to reach Saora Inc.?</title>
<meta name="KEYWORD" content="KPT, Yokohama">
<meta http-equiv="Content-Type" content="text/html; charset=x-sjis">
</head>
<body bgcolor="#FFFFCC">
<table border="0" cellpadding="0" cellspacing="0" align="center" width="906">
  <tr>
    <td width="114" valign="top" align="center" height="24" rowspan="6">
      </td></tr>
    <tr>
      <td width="828" valign="top" colspan="4" height="2">
        
      </tr>
    <tr>
      <td width="44" valign="top" height="2"><font color="#400040">
        <strong><big>Train</big></strong></font></td>
      <td width="573" valign="top" height="2"><ul>
        <li><font color="#0000FF">Tokyu Den-en Toshi Line ICHIGAO Station
          <SPAN class="KPT" style="COLOR: #ff0000" id=ID_0027202
            [My Comments– Express Train does not Stop. ] </SPAN>
          </font></li>
          <li><font color="#0000FF">Take Bus Nos. 305, 306 Izumita Mukai
            (1 Minute) OR 20 Minutes Walk from the Station</font>. . .
          </li></ul></td></font>. . . </li></ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    <tr><td width="44" valign="top" height="2"><font color="#400040"><ul>
      <font color="#0000FF"><p>045-913-9820</font> </p></ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    <tr>
      <td width="44" valign="top" height="2"><font color="#400040"></font></td>
      <td width="573" valign="top" height="2"><ul>
        <font color="#0000FF"><p>045-913-9821</font> </p> </ul></td>
      <td width="200" valign="top" height="2"></td>
      <td width="11" valign="top" height="2"></td></tr>
    ...
  </table>

```

FIG. 33

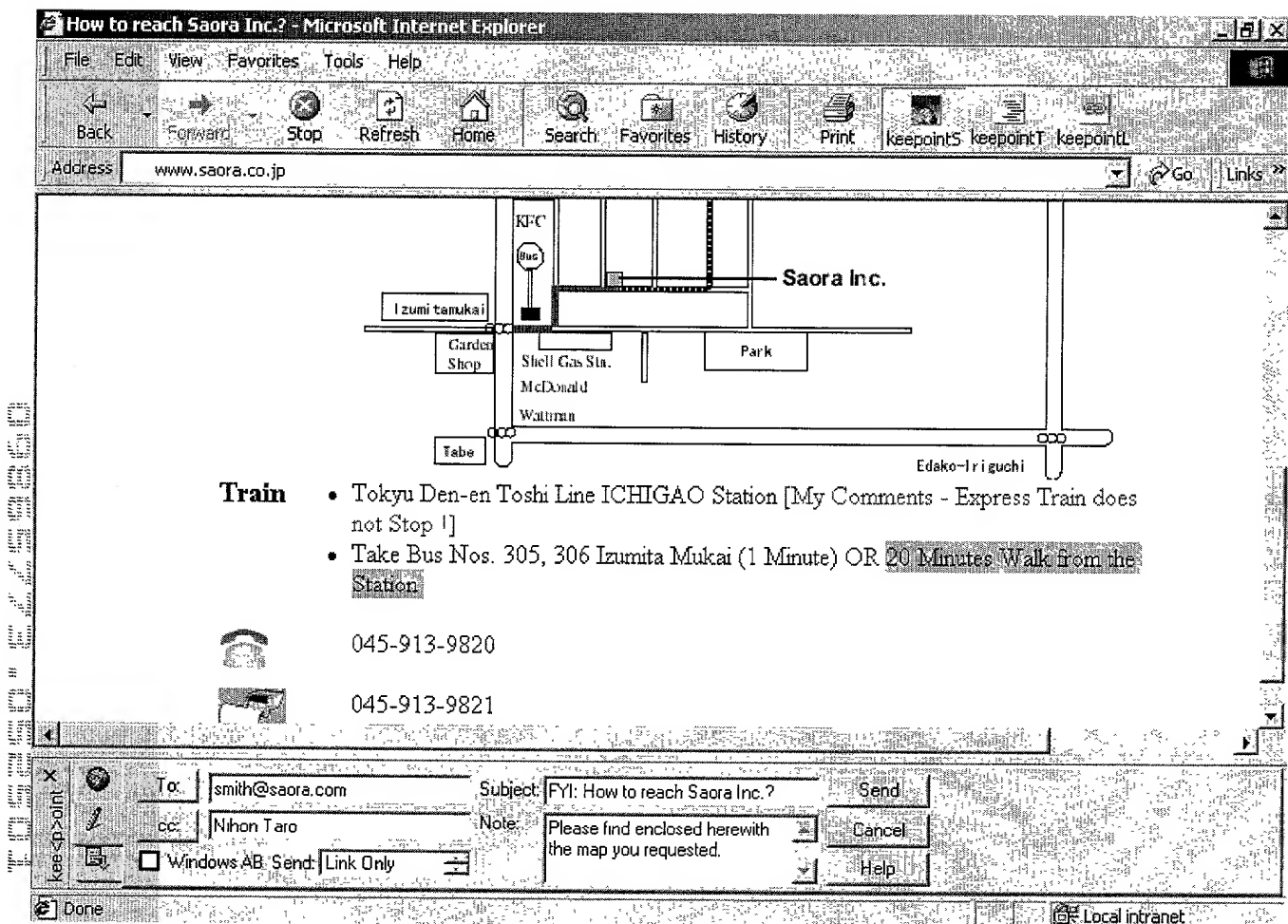


FIG. 34

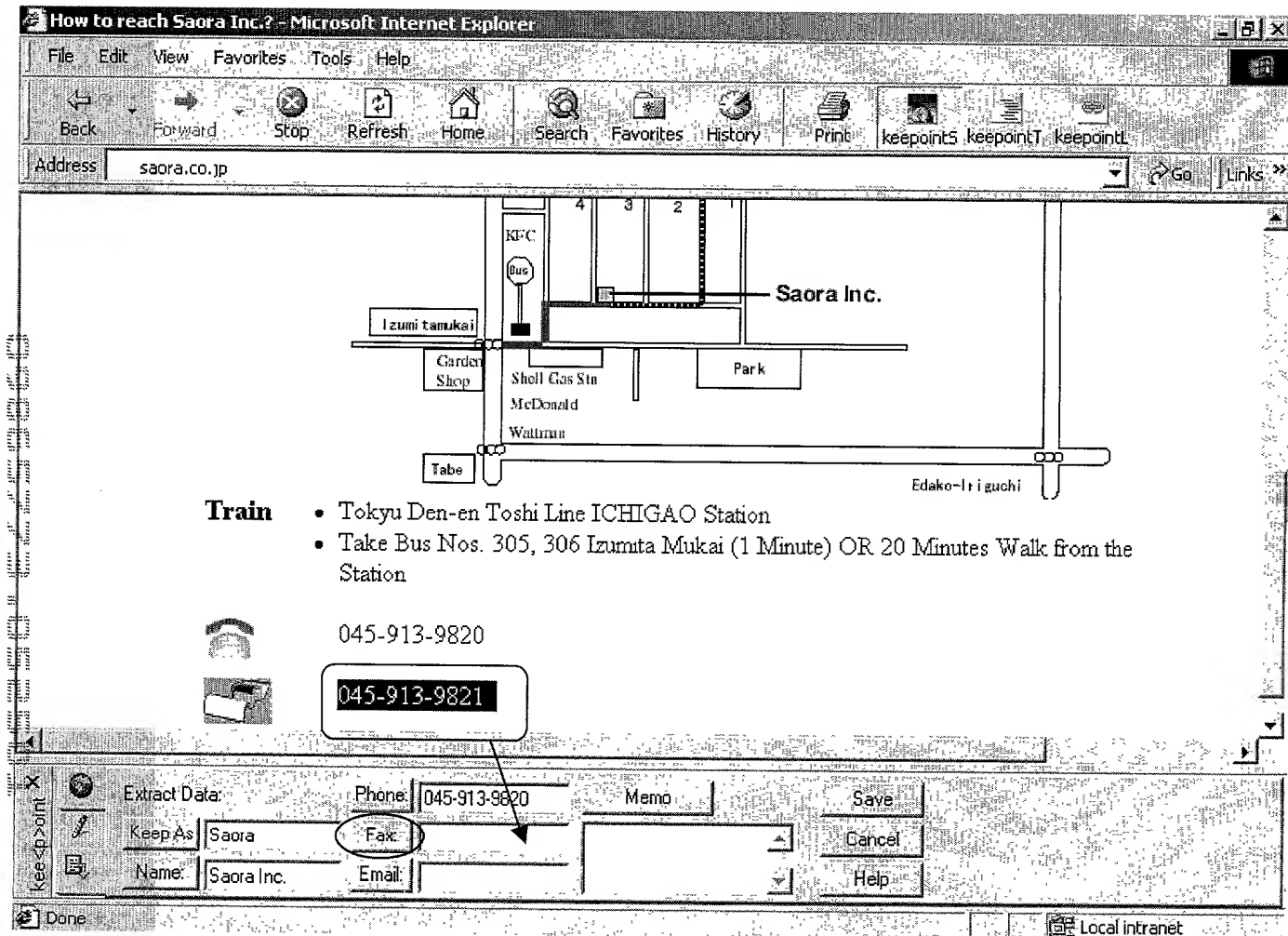


FIG. 35

(a)

```
KTPerson31 =  
{  
    ObjectID = "P324o902"  
    RememberAs = "Saora"  
    Name = "Saora Inc."  
    Email = "support@saora.co.jp"  
    Phone = "045-913-9820"  
    Fax = "045-913-9821"  
    ExtractedFrom = "www.saora.co.jp"  
  
    ...  
}
```

(b)

```
KPTAction31  
{  
    ObjectID = "A324i213"  
    Type = "ExtractData"  
    Actor = "John Smith"  
    Object = "P324o902"  
    From = ""  
    To = ""  
    How = ""  
    WhenToDo = ""  
    WhenDone = "00/04/19 18:22:10"  
    ConnectedTo = ""  
    SessionID = "A902y134"  
    ActionStatus = "USRDONE"  
    ModifyStatus = saveAsNewAction  
  
    ...  
}
```

FIG. 36

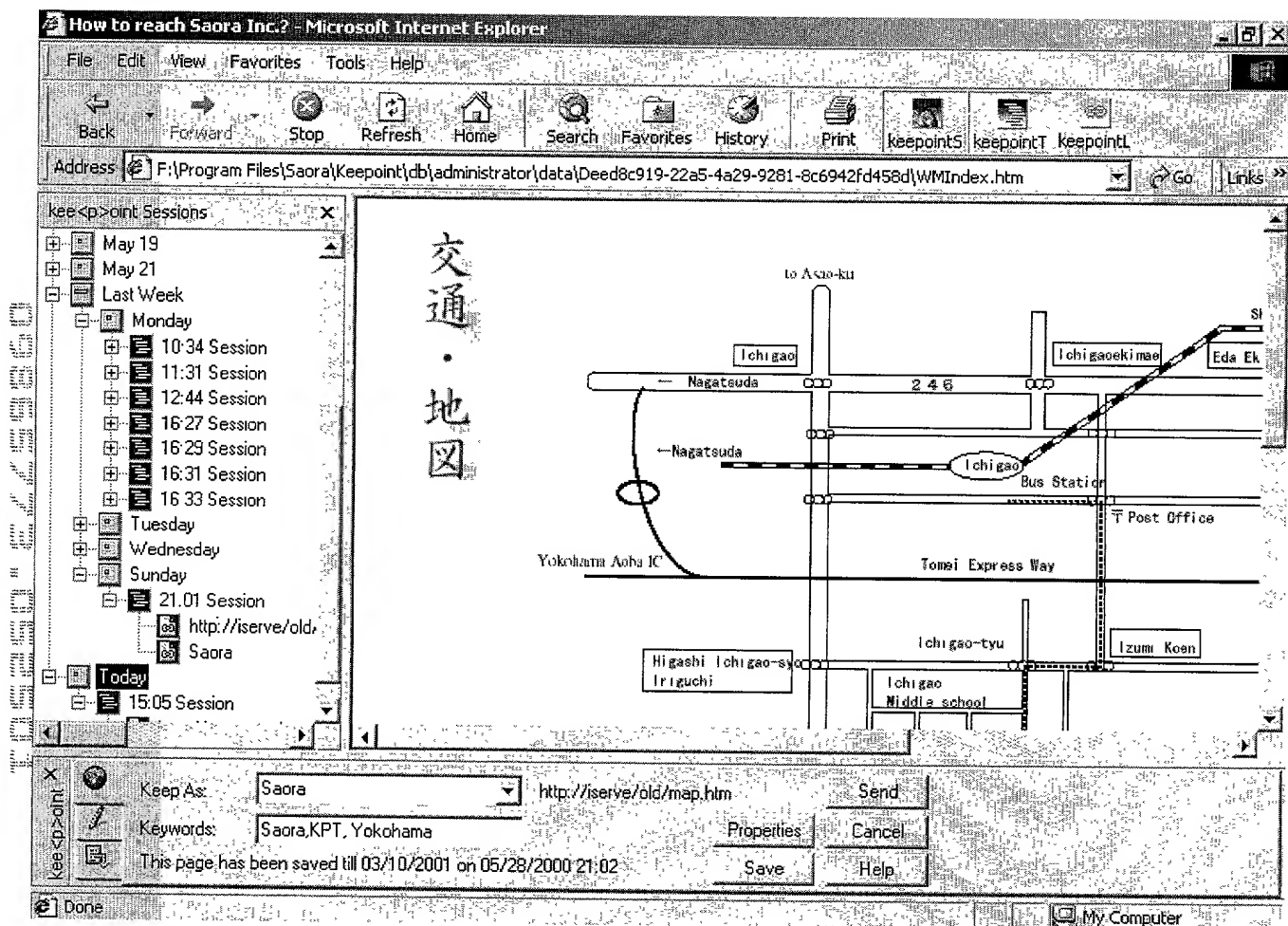


FIG. 37

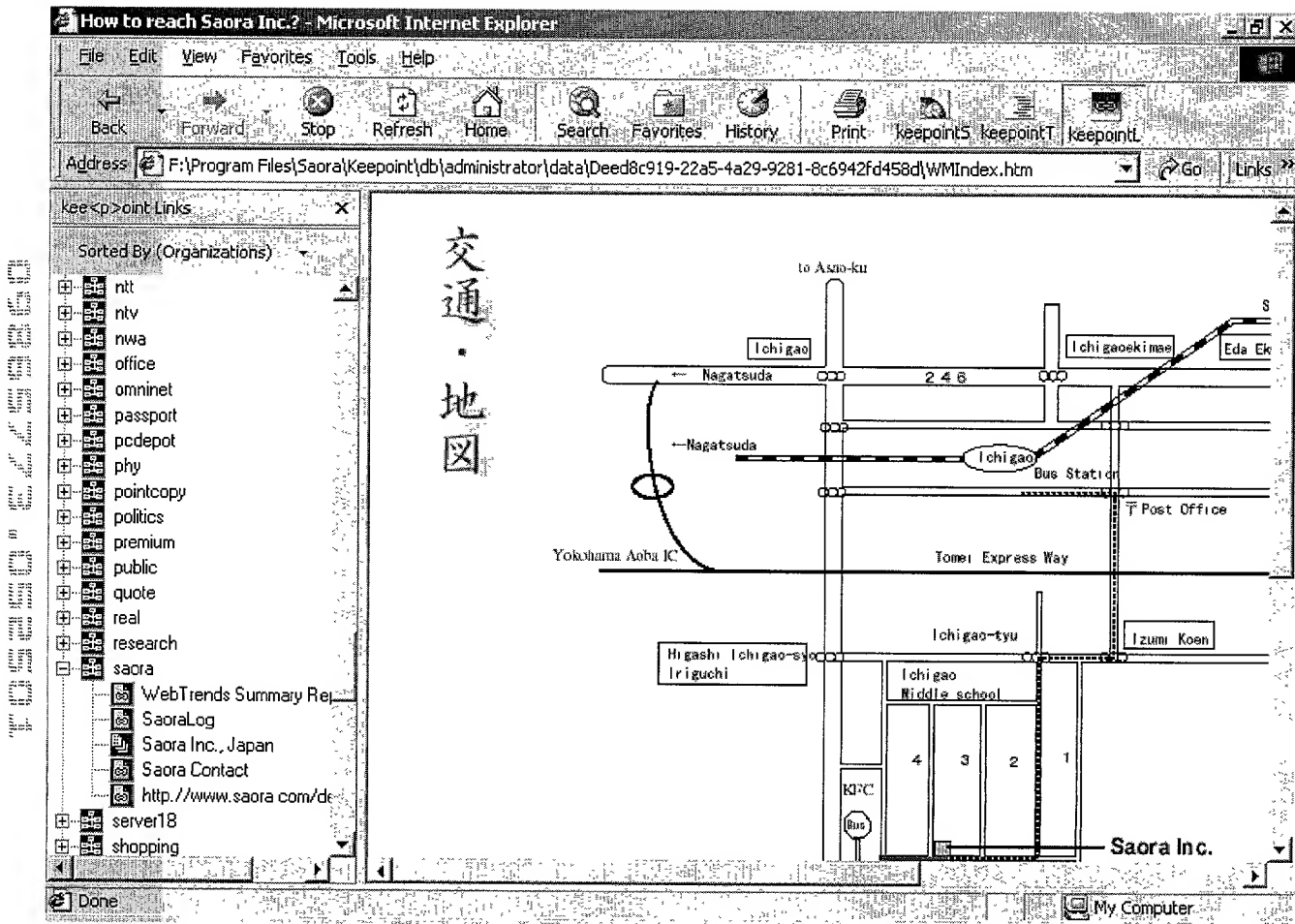


FIG. 38

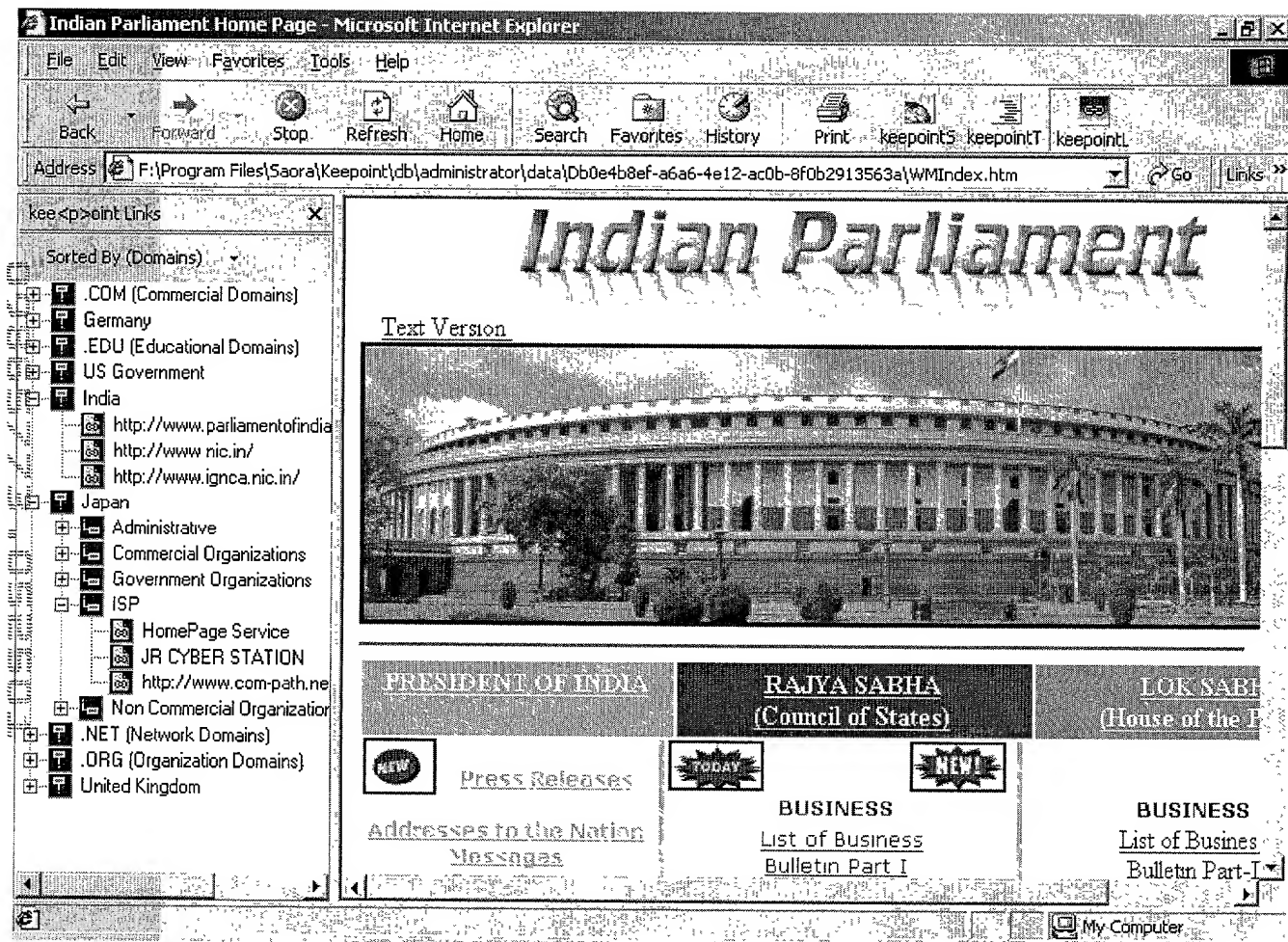


FIG. 39

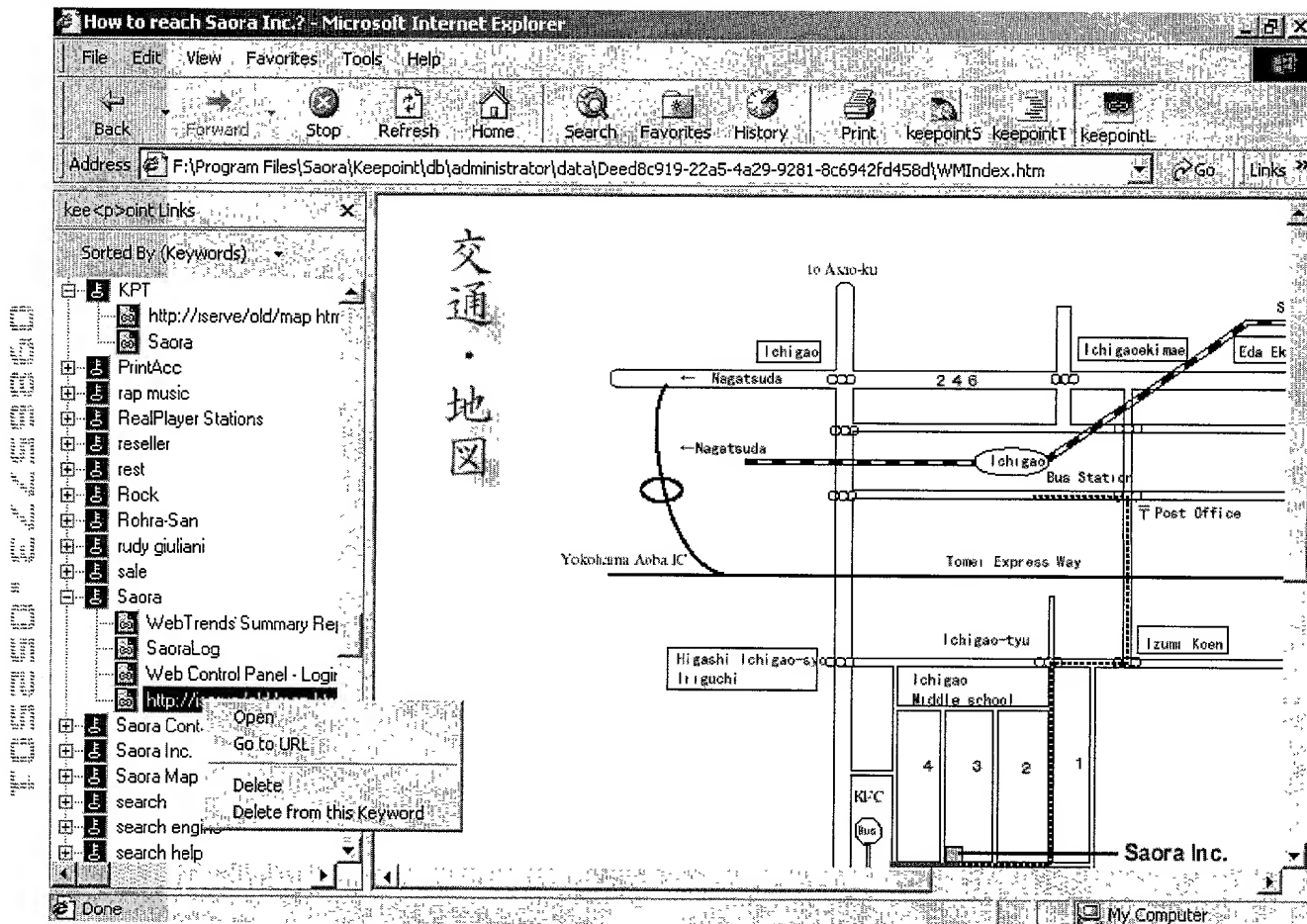


FIG. 40

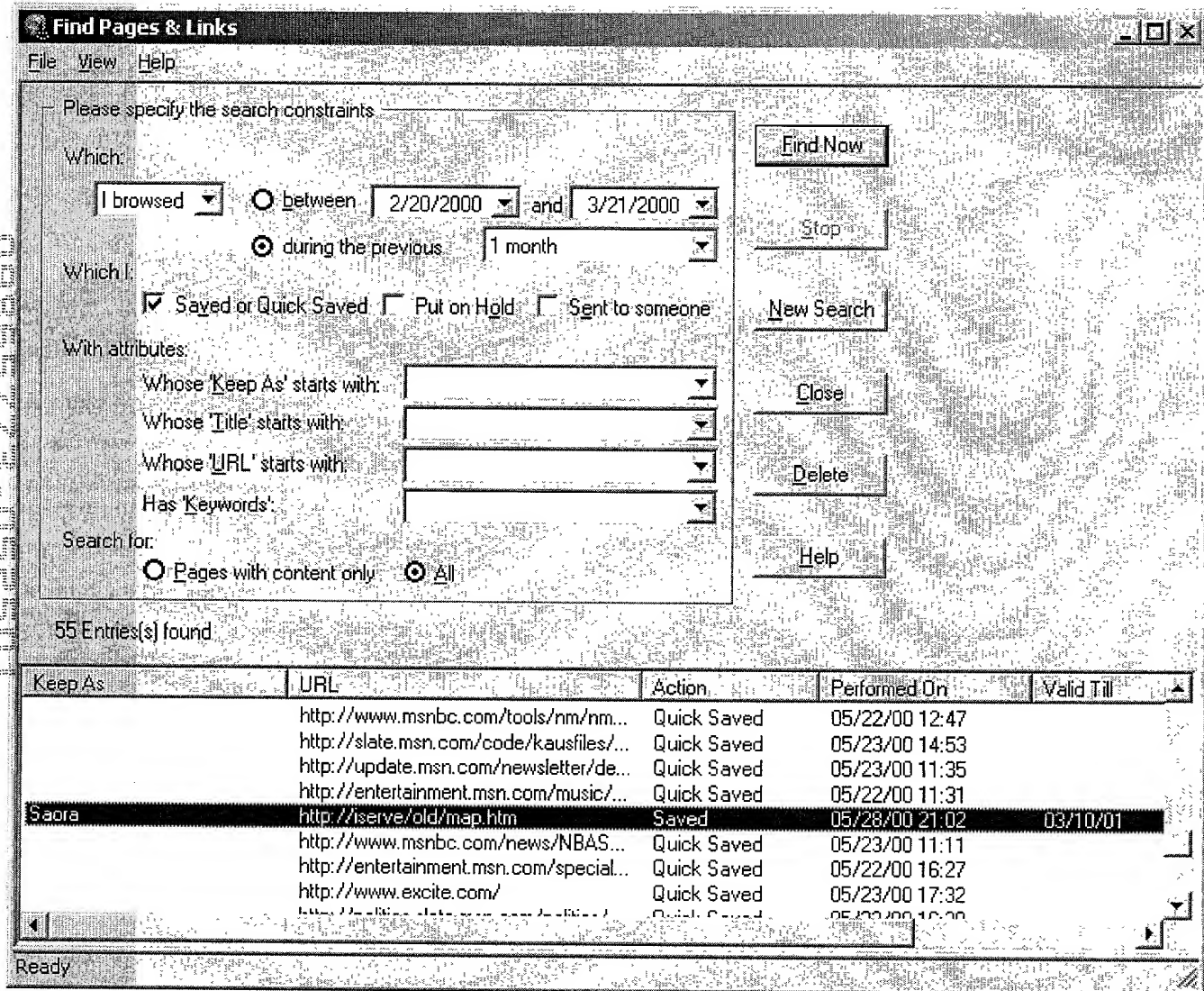


FIG. 41

Page Details [?] [X]

Keep As: Saora

Title: How to reach Saora Inc.?

Keywords: Saora,KPT, Yokohama

URL: http://iserve/old/map.htm

Valid:

☒ from 5/28/20 till 3/10/20

☐ for the next 1 year

This page has been saved till 03/10/2001 on 05/28/2000 21:02

OK Cancel Help

FIG. 42

Find Extracted Data

File View Help

Please specify the search constraints:

Whose 'Keep As' starts with: s

Whose 'Name' starts with:

Which was Extracted:

☒ all

☐ between 4/29/200 and 5/28/200

☐ during the previous: 1 month

Find Now

Stop

New Search

Close

Delete

Help

1 Entry(s) found

Keep As	Name	Email	Phone	Fax	Memo
smith@saora.com	s	smith@saora.com			

Ready

FIG. 43

Please enter the details

Keep As: smith@saora.com

Name:

Email: smith@saora.com

Phone:

Fax:

Memo:

OK Cancel Help

FIG. 45

User Settings [min] [max] [close]

File View Help

User Information | Program | Options | Annotation Settings | AutoSave Settings

Full Name: Administrator

Email: admin@saora.co.jp

Phone: 045-913-9820

Fax: 045-913-9821

Address:

Register Now

OK Cancel Apply Help

Ready

FIG. 46

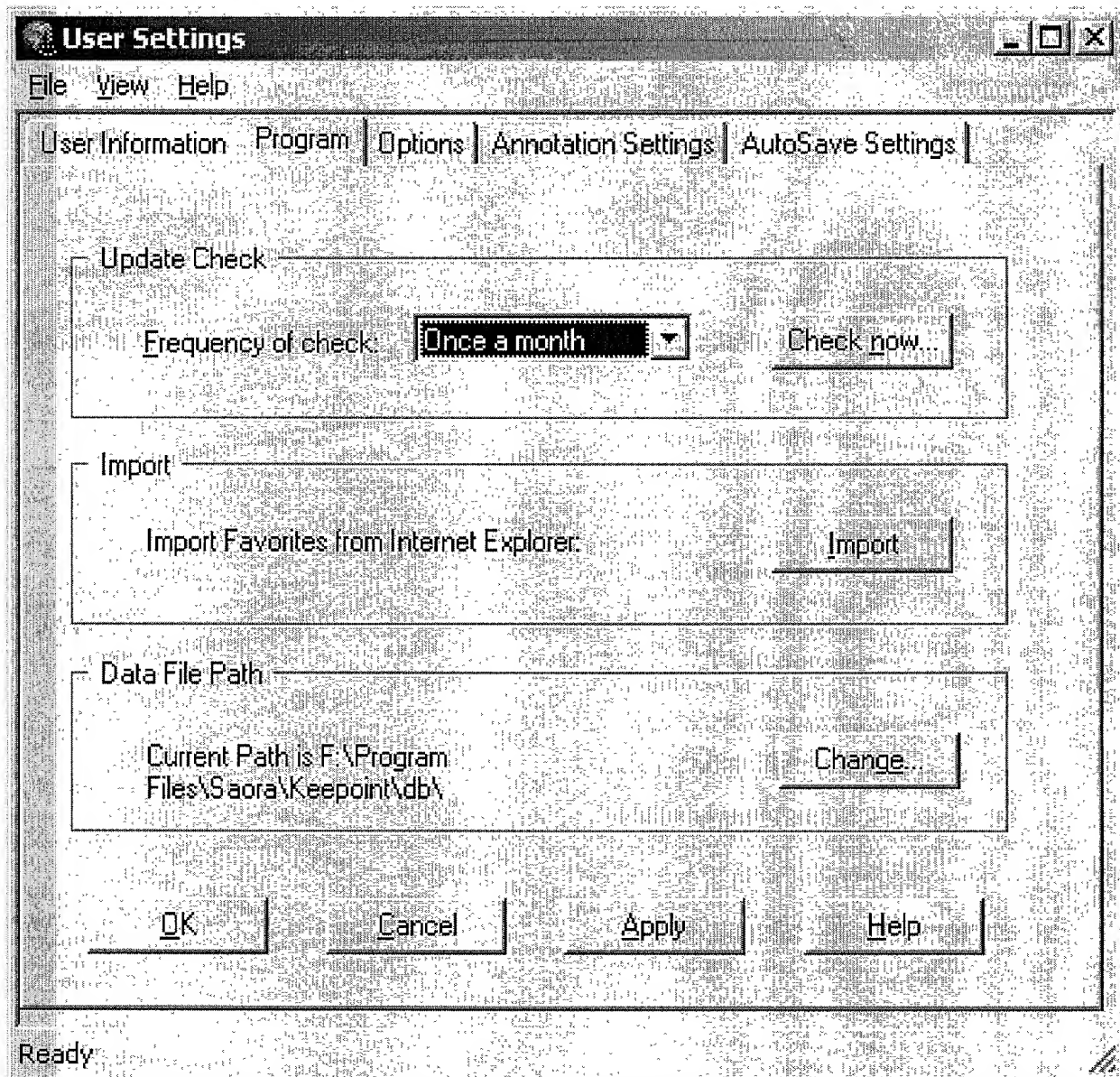


FIG. 47

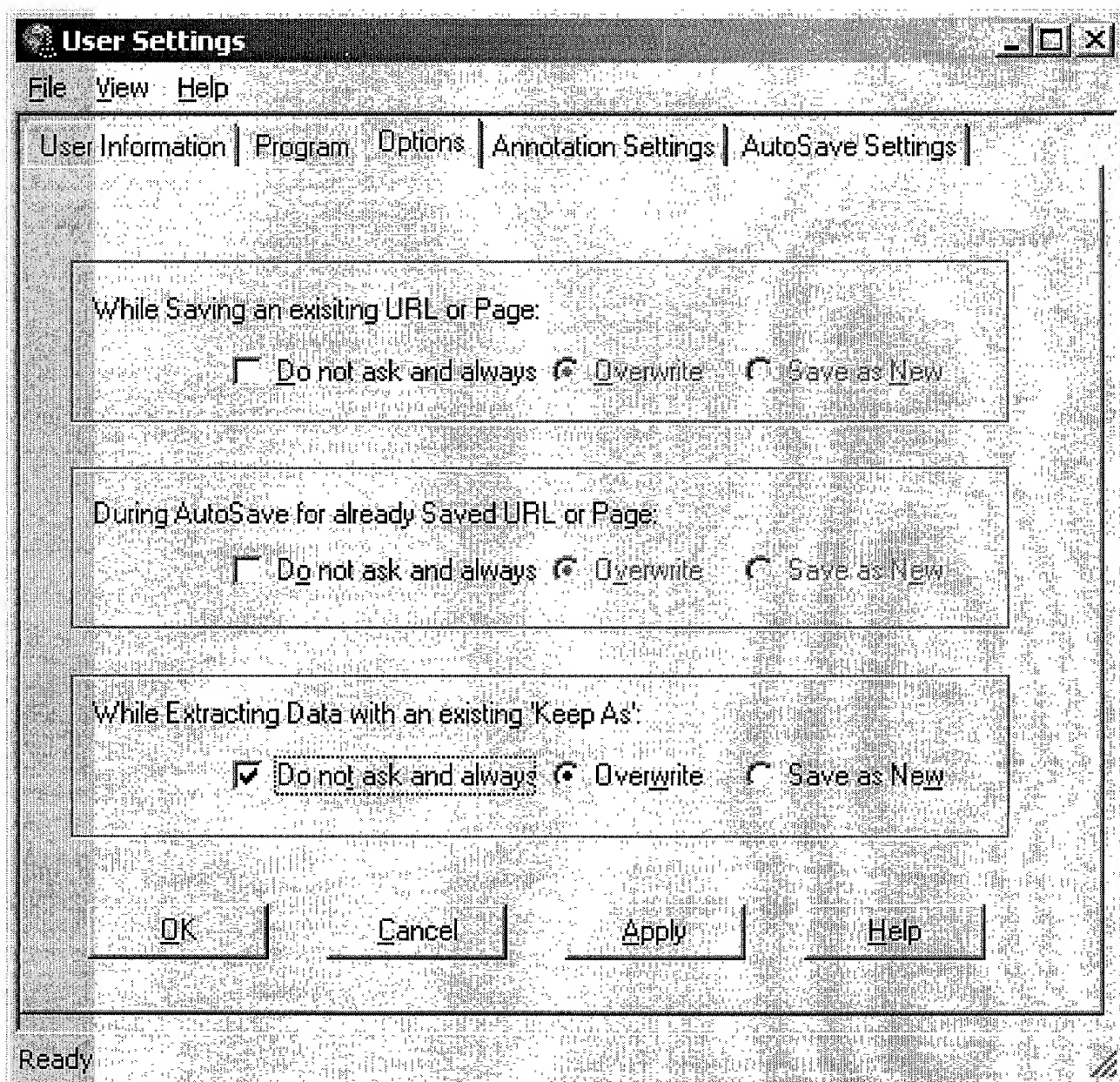


FIG. 48

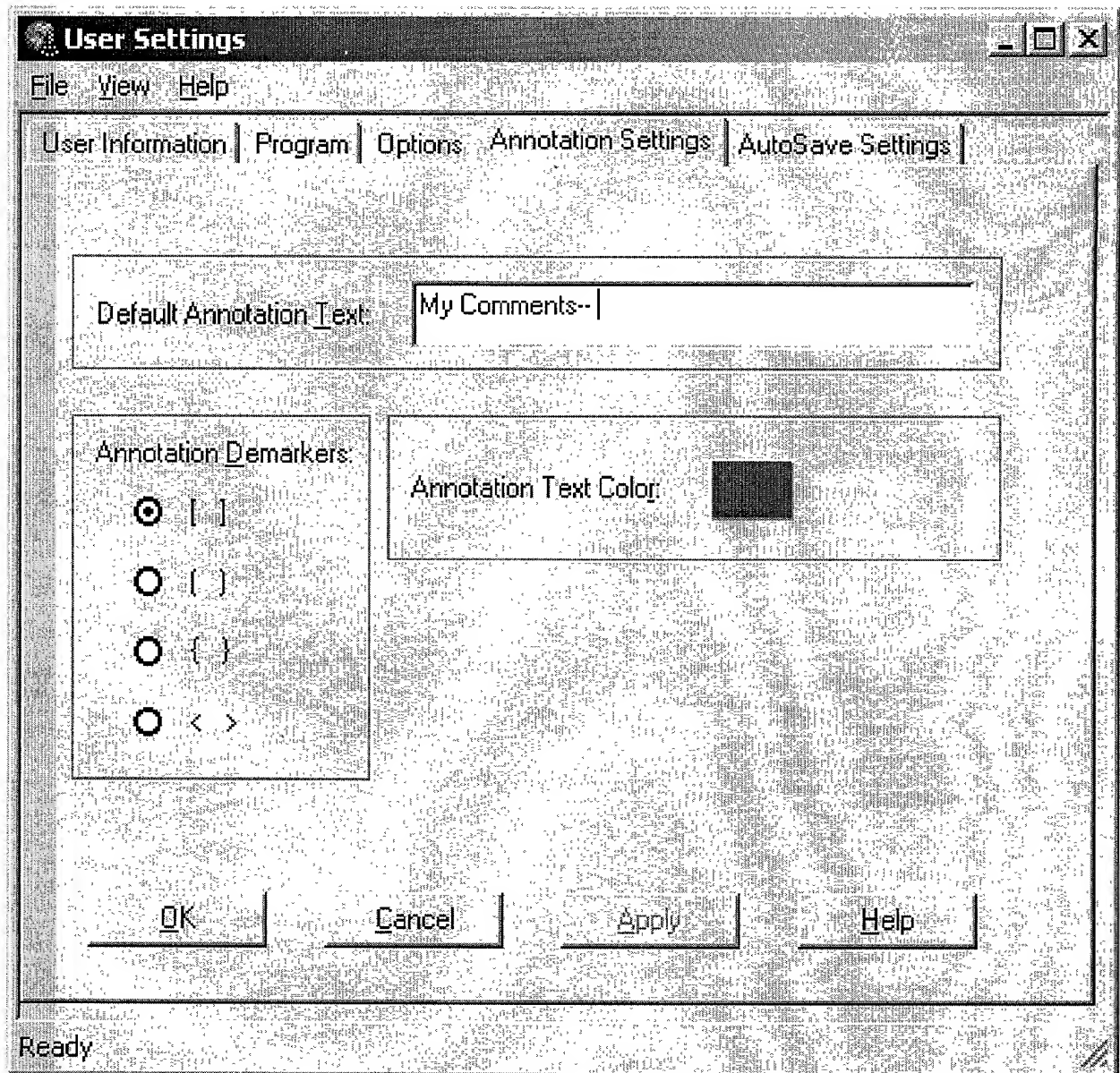


FIG. 49

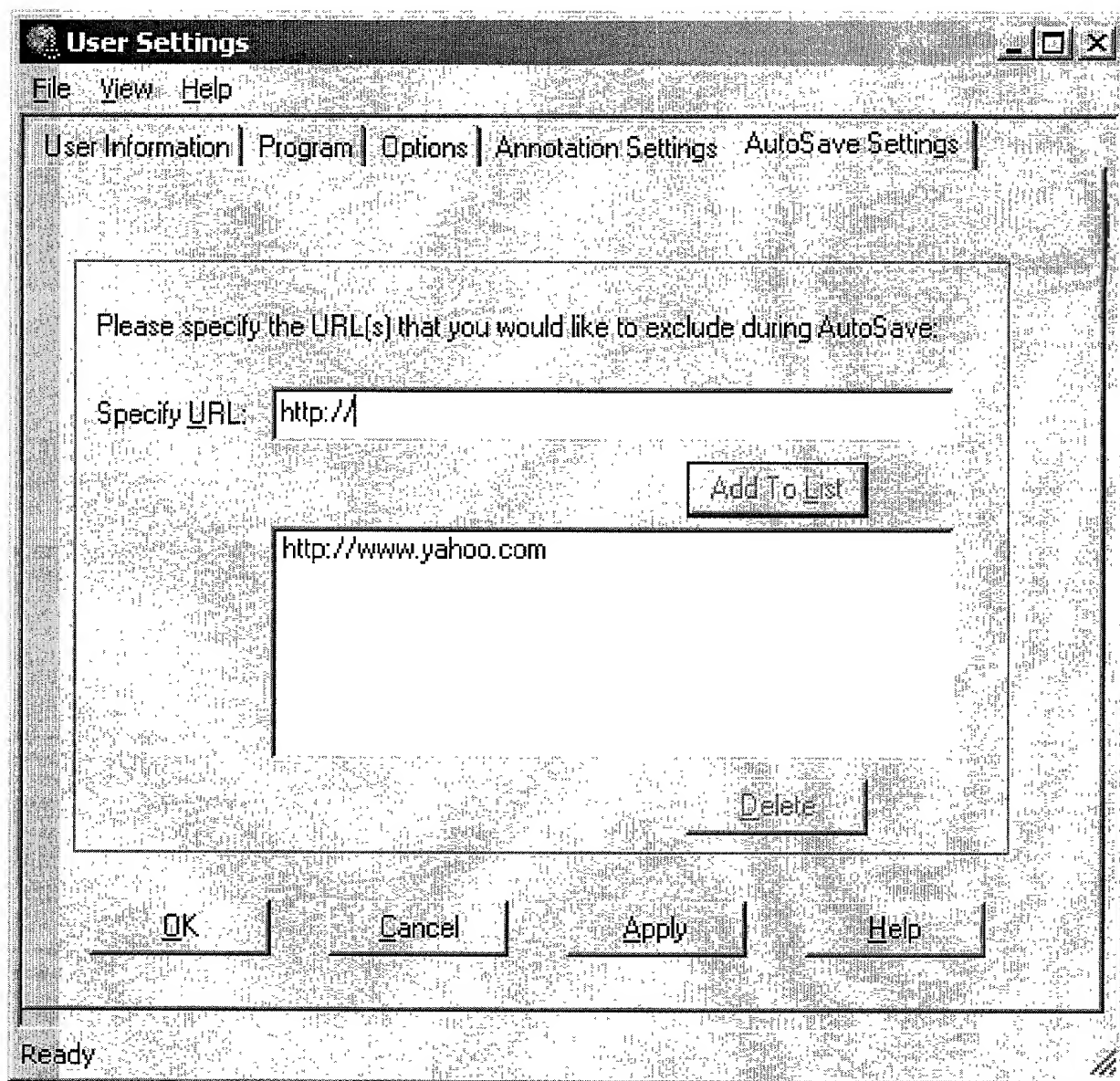


FIG. 50

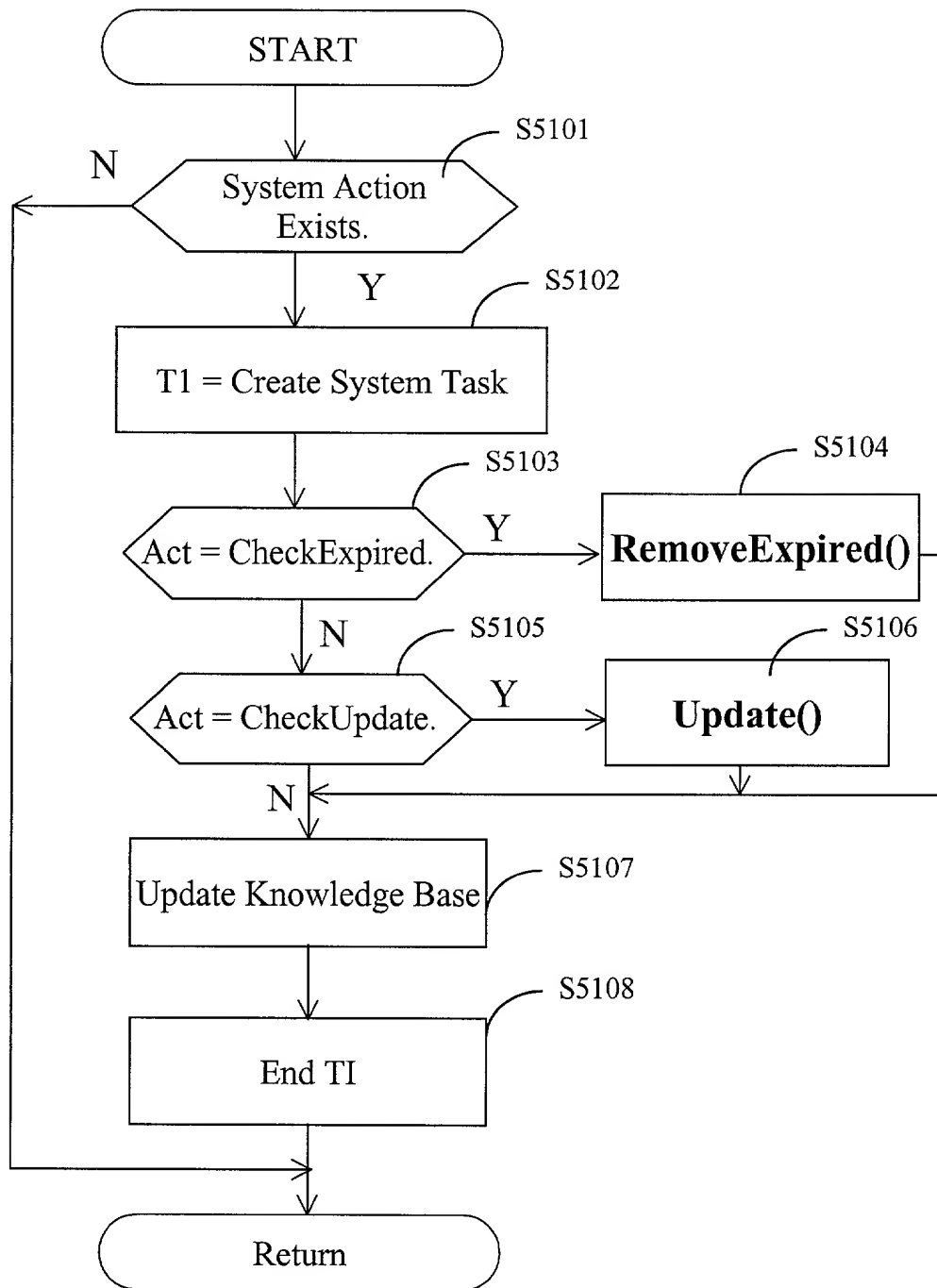


FIG. 51

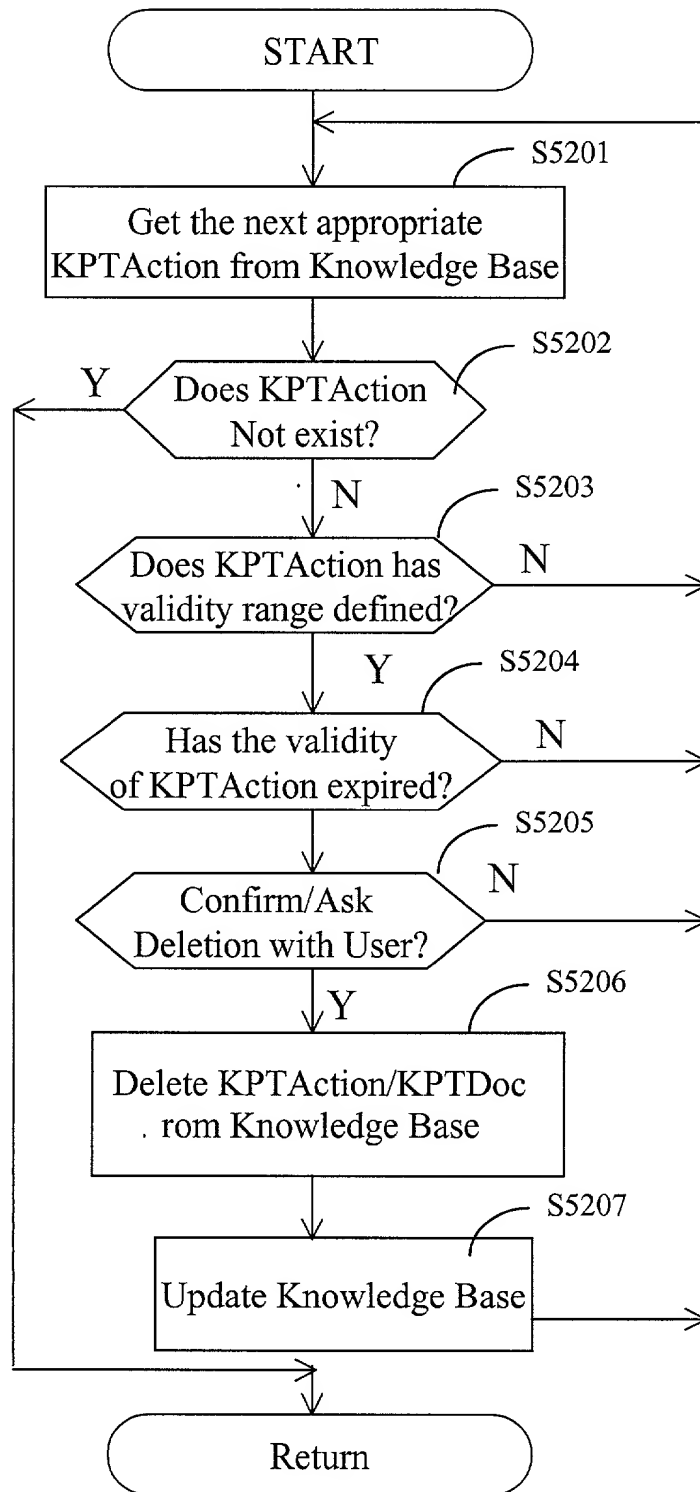


FIG. 52

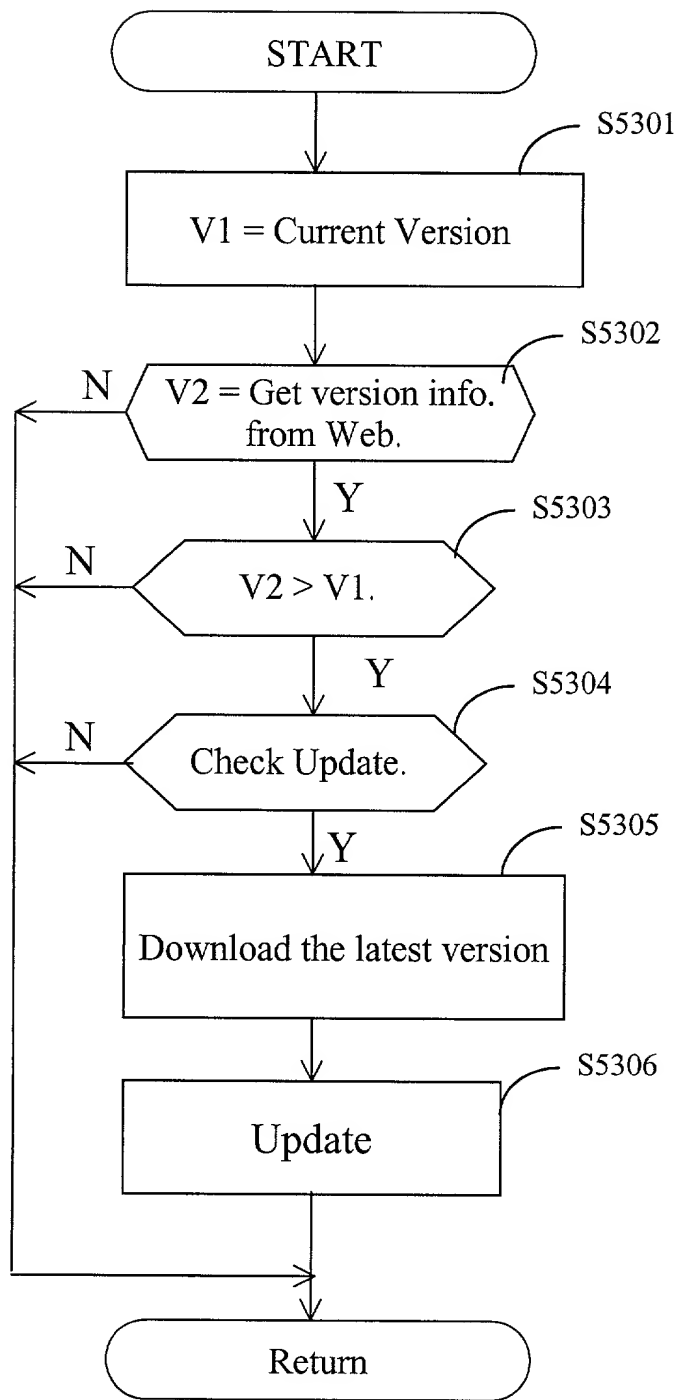


FIG. 53

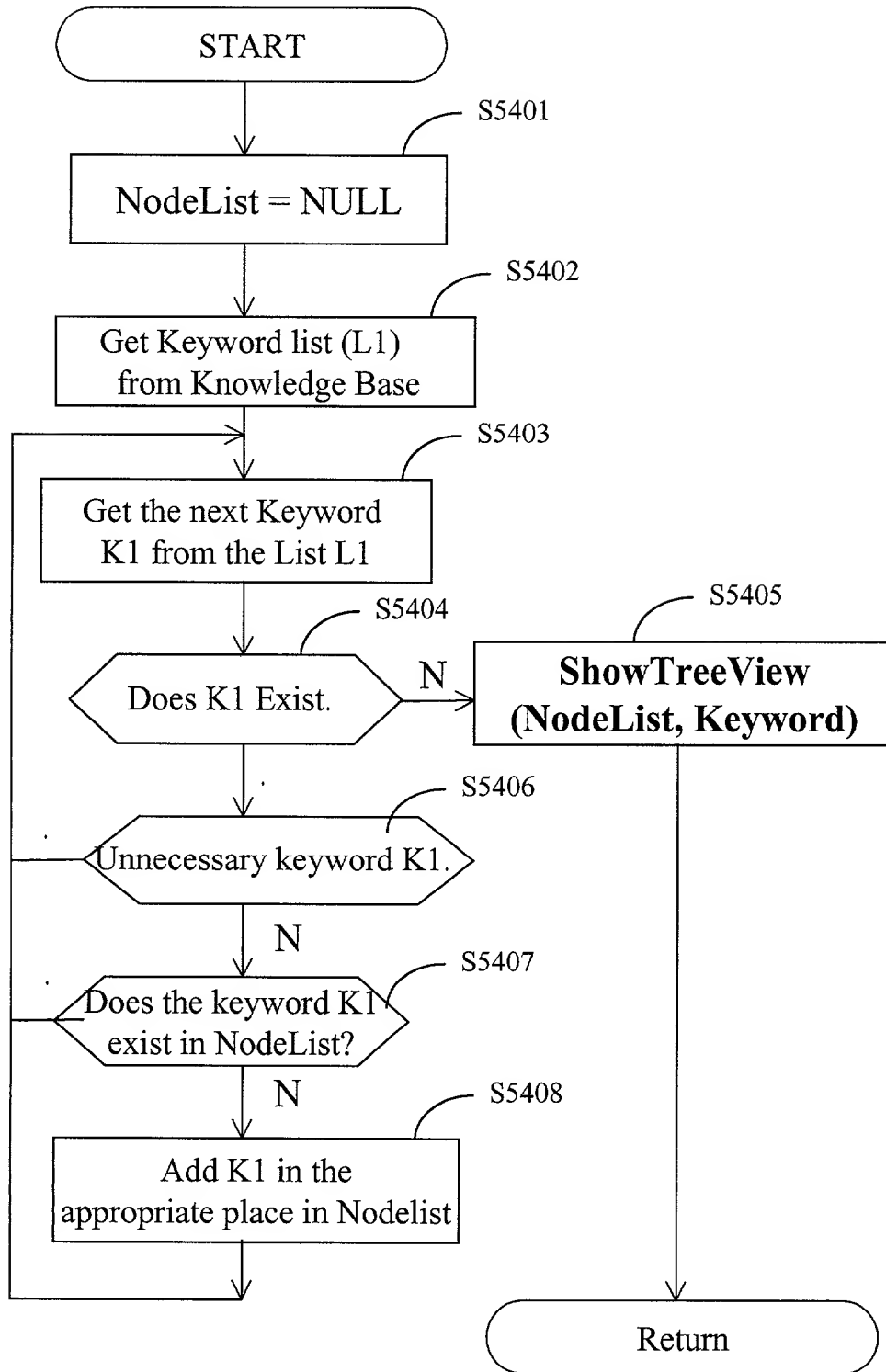


FIG. 54

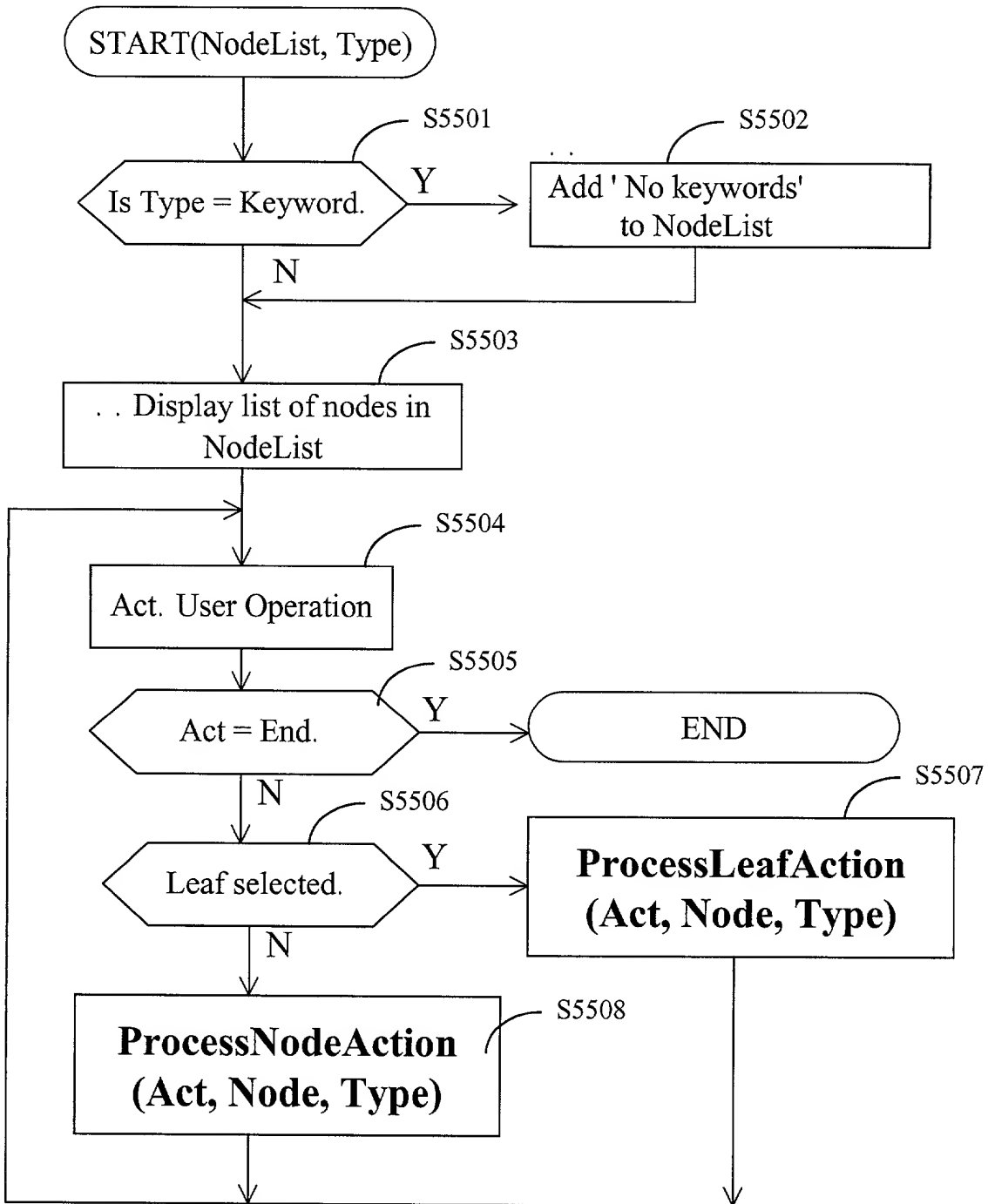


FIG. 55

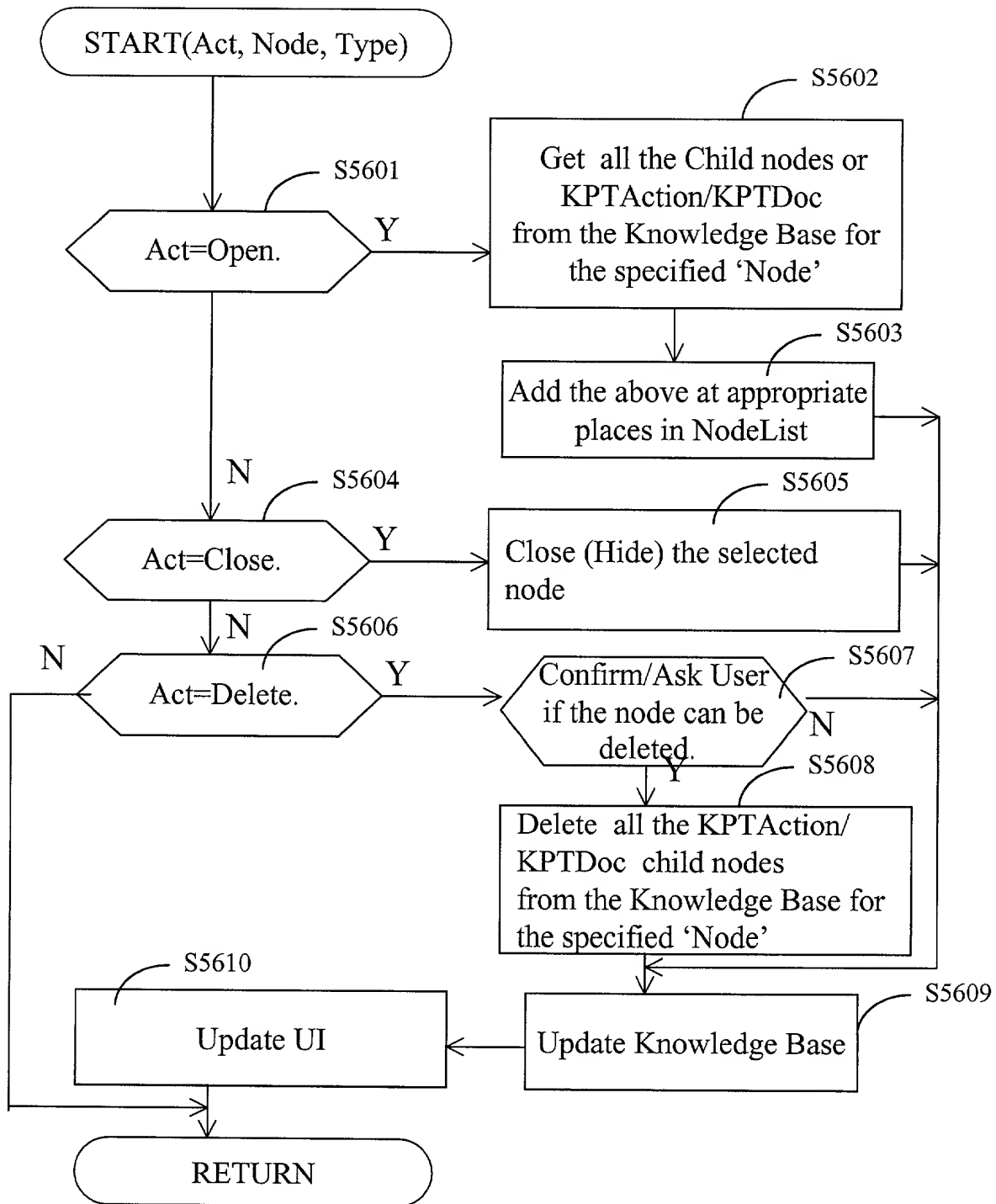


FIG. 56

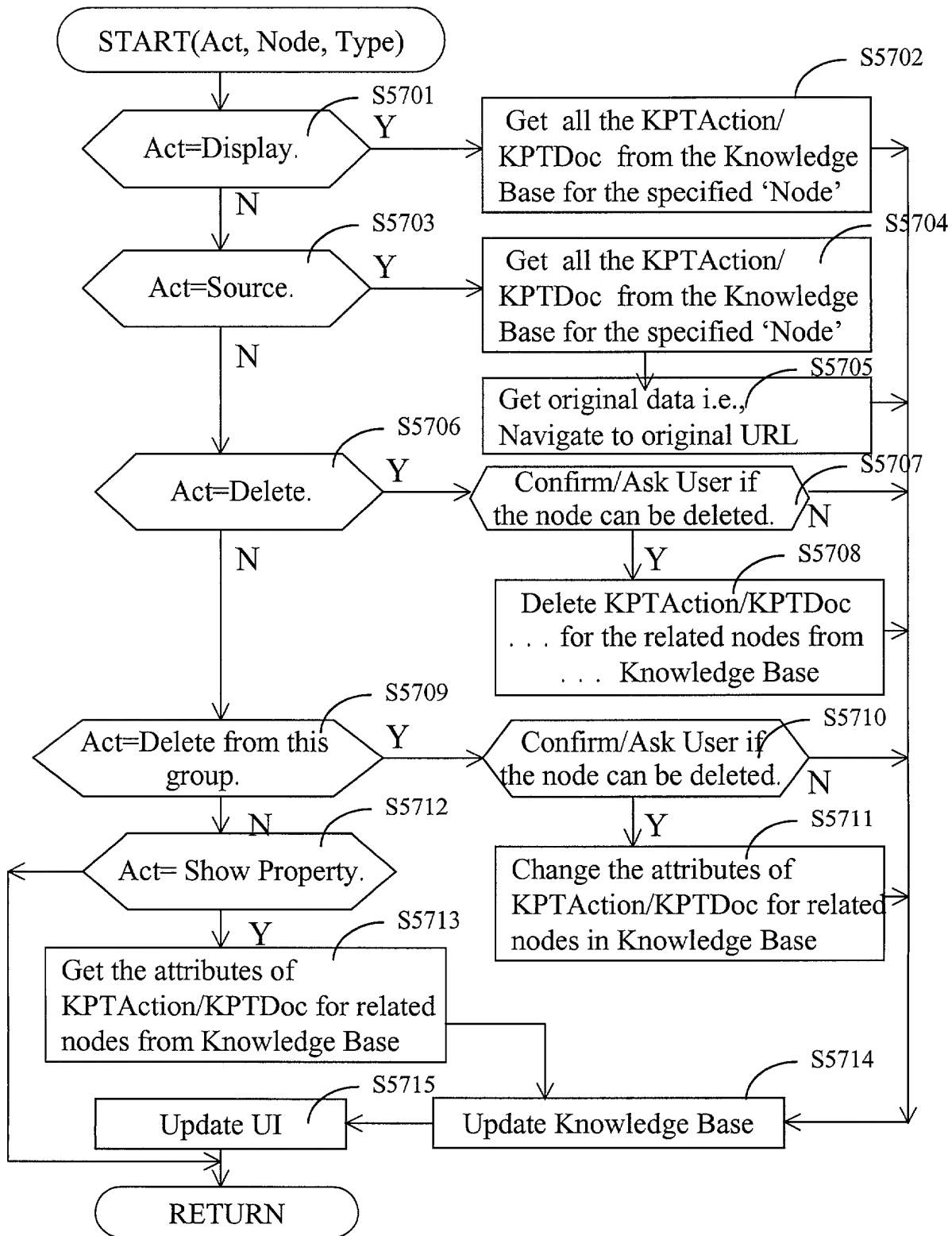


FIG. 57

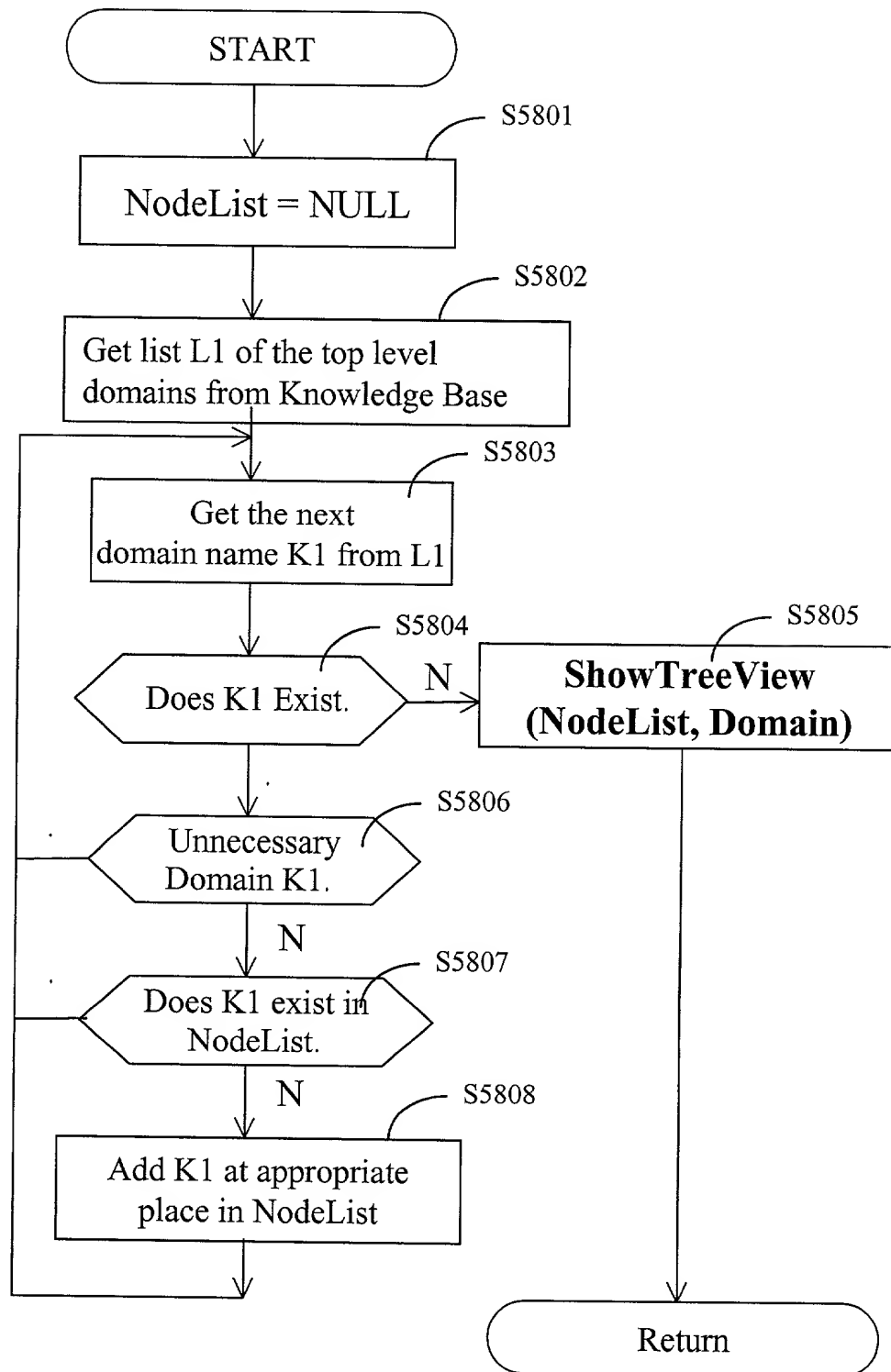


FIG. 58

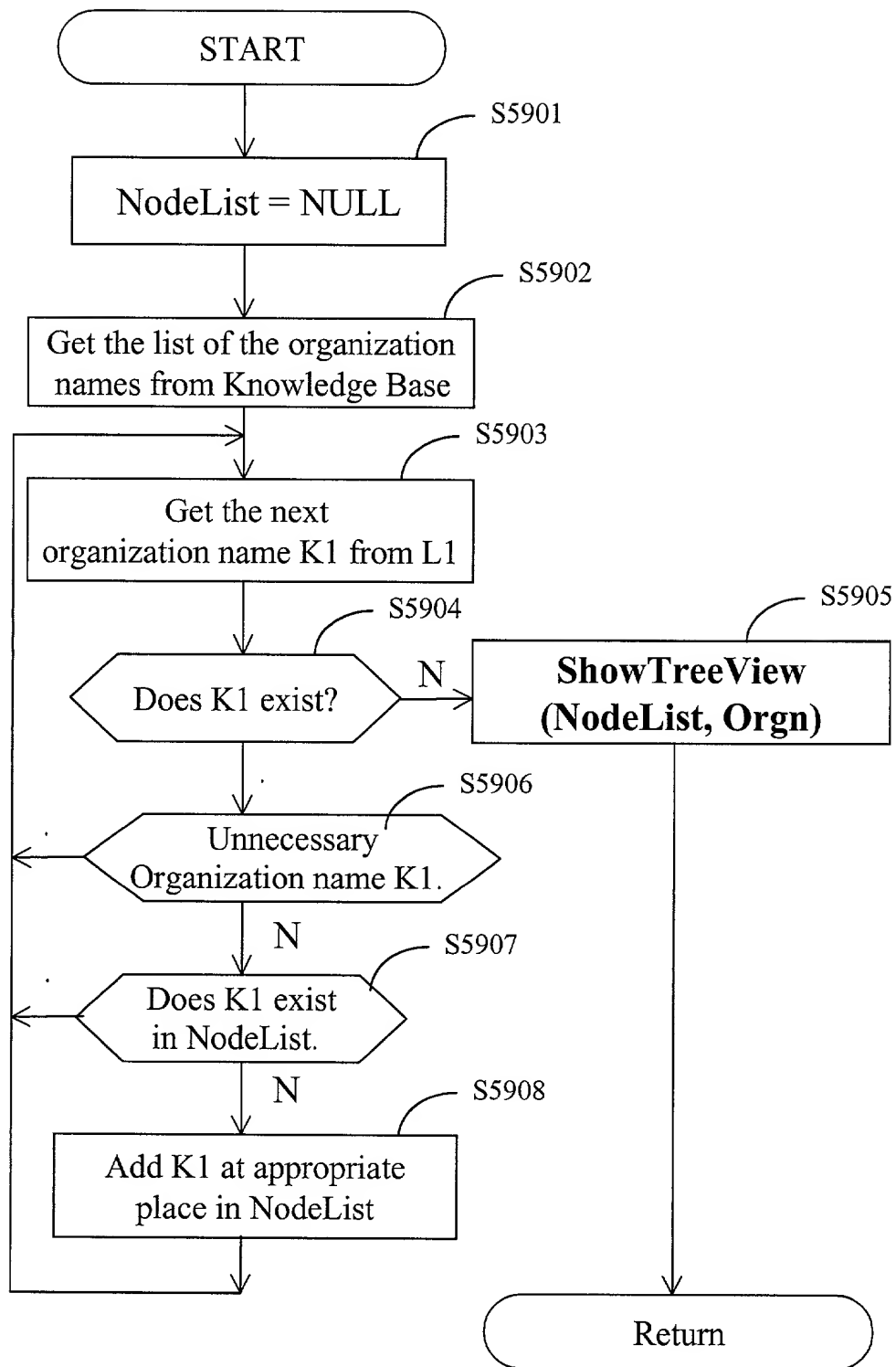


FIG. 59

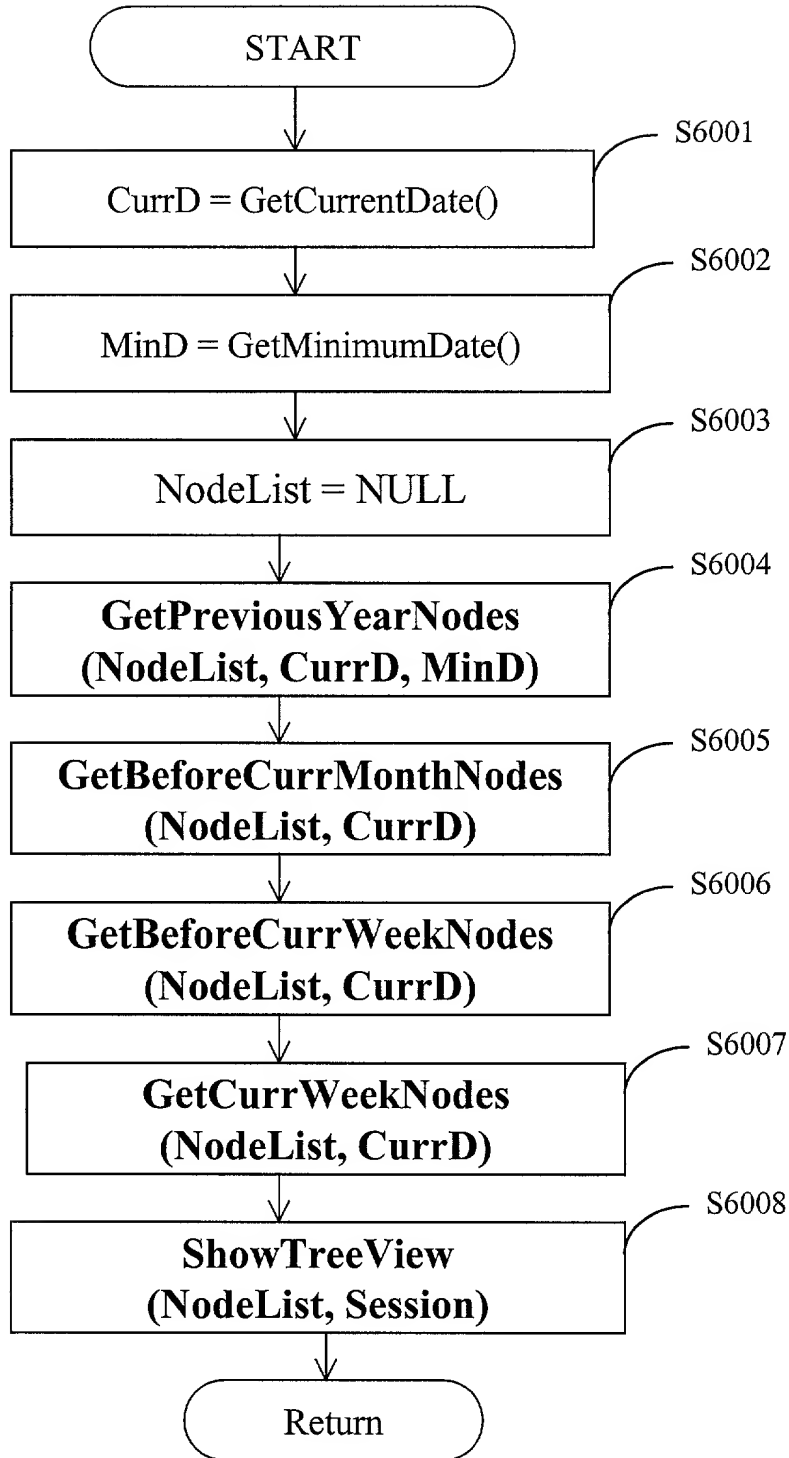


FIG. 60

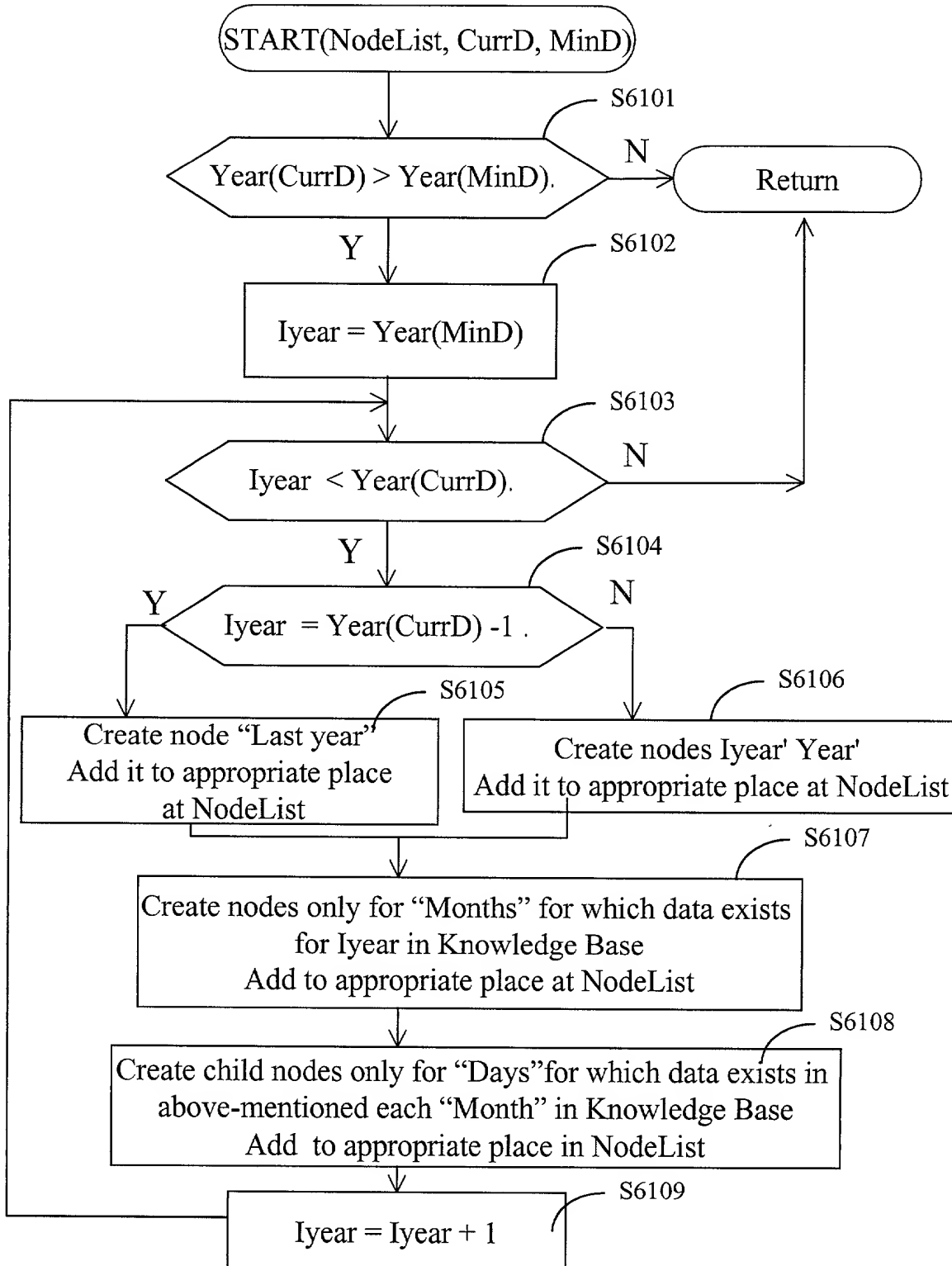


FIG. 61

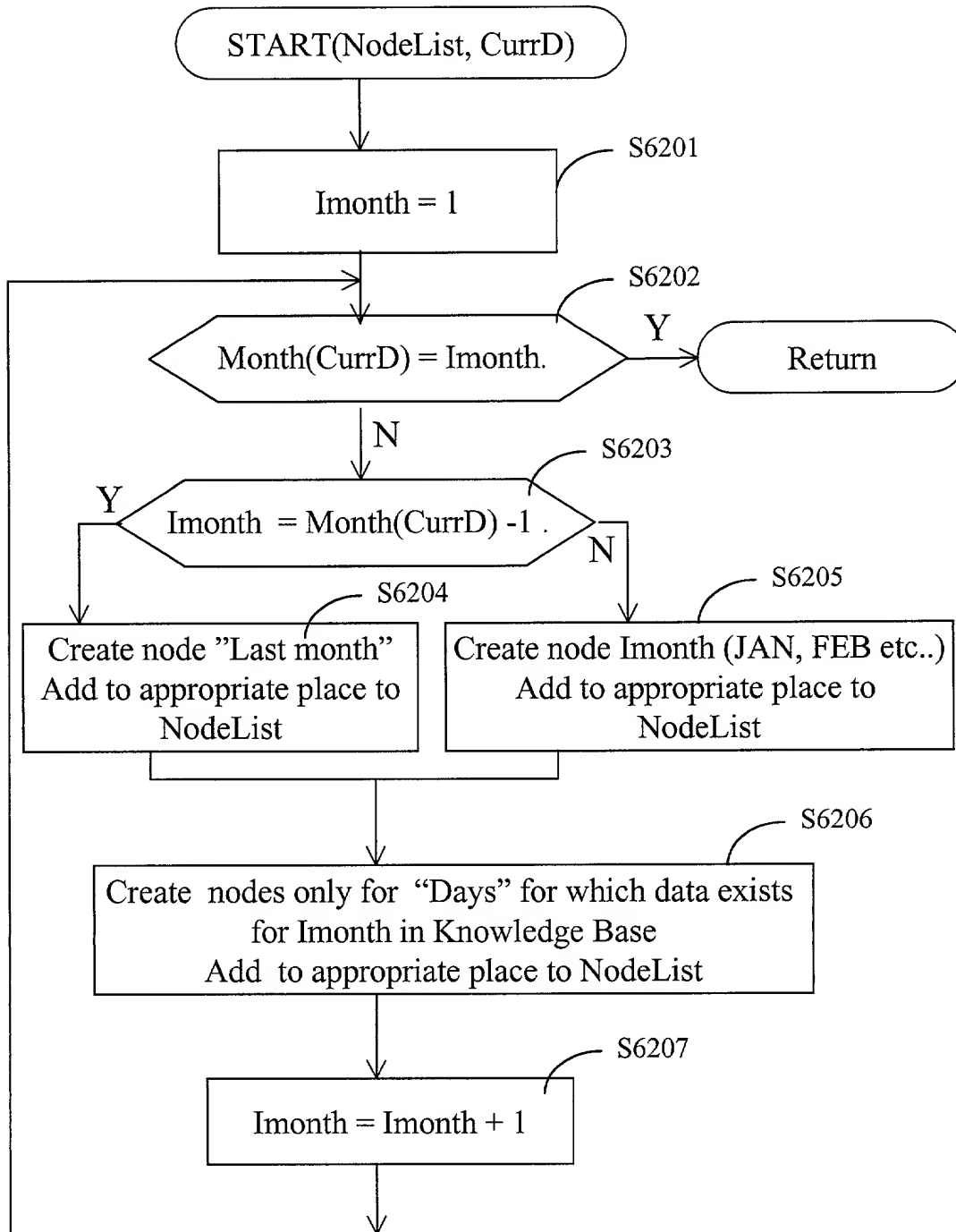


FIG. 62

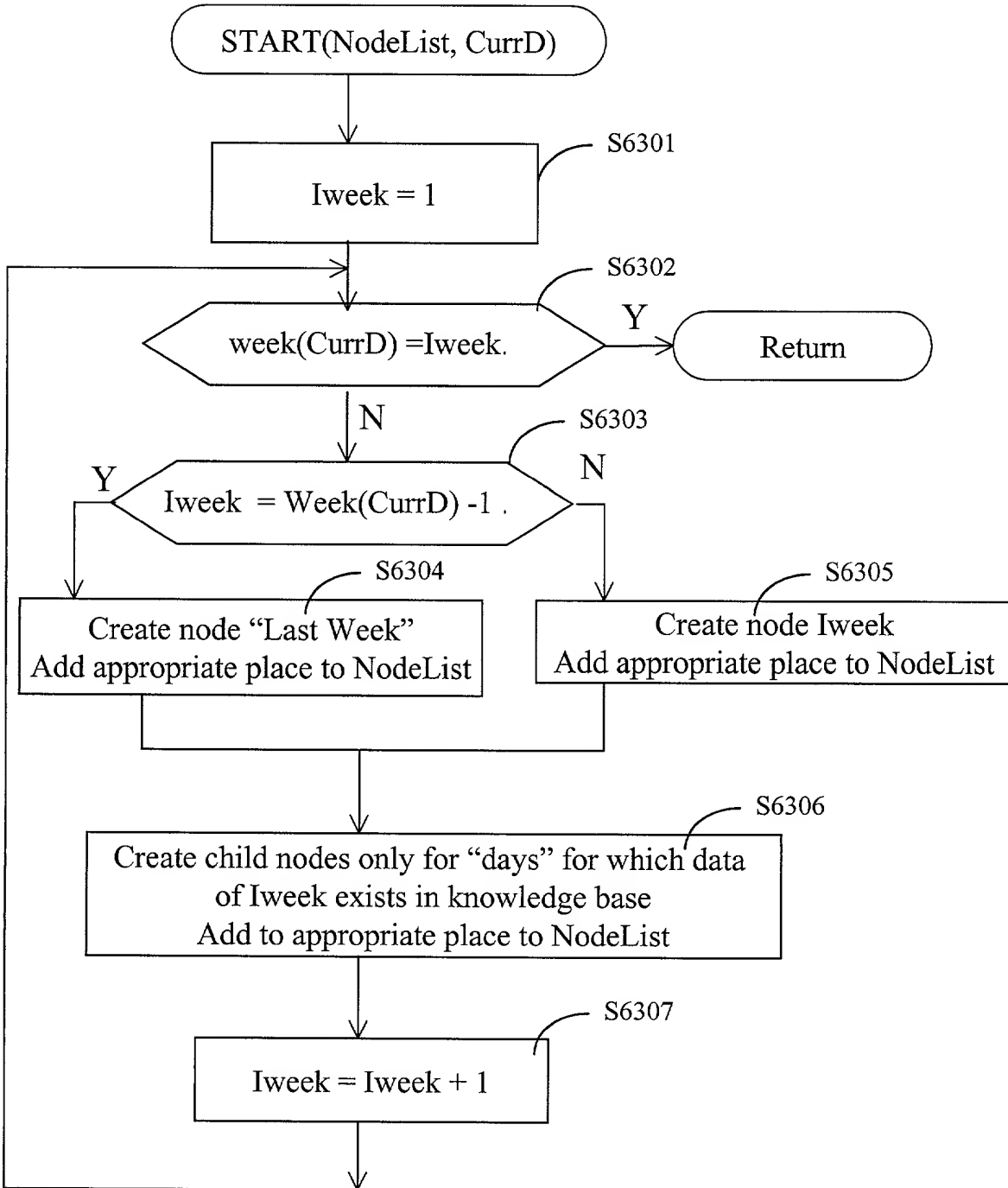


FIG. 63

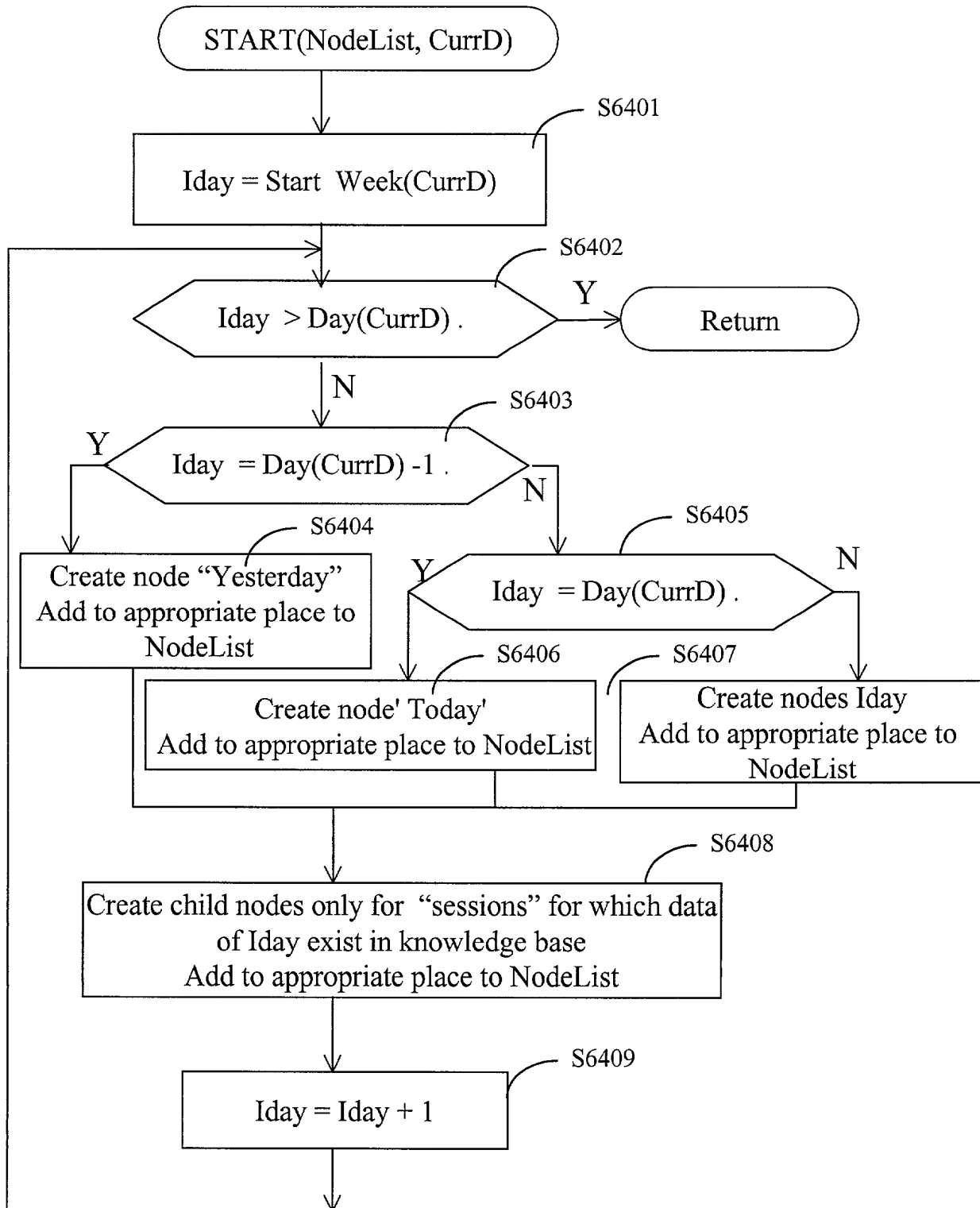


FIG. 64

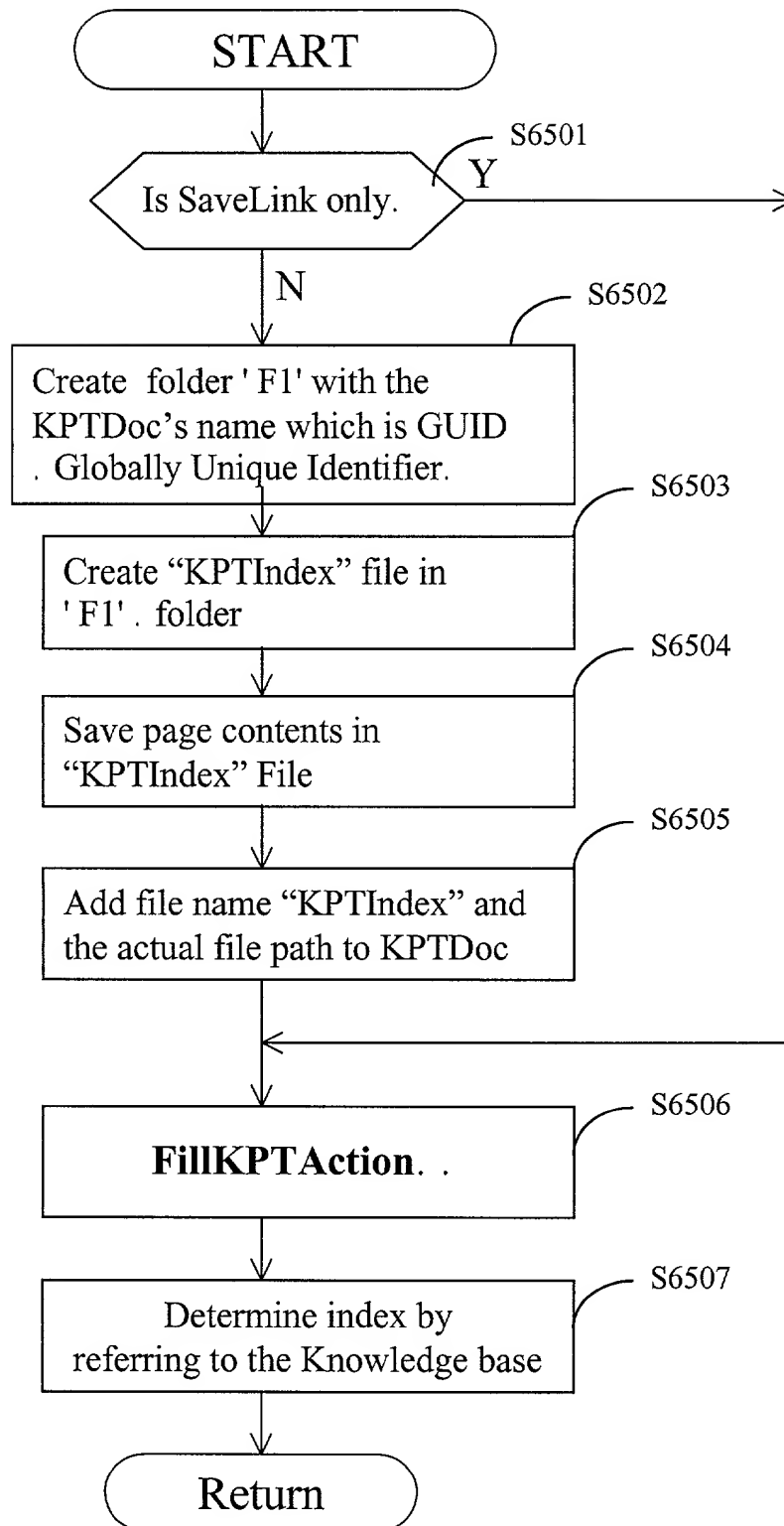


FIG. 65

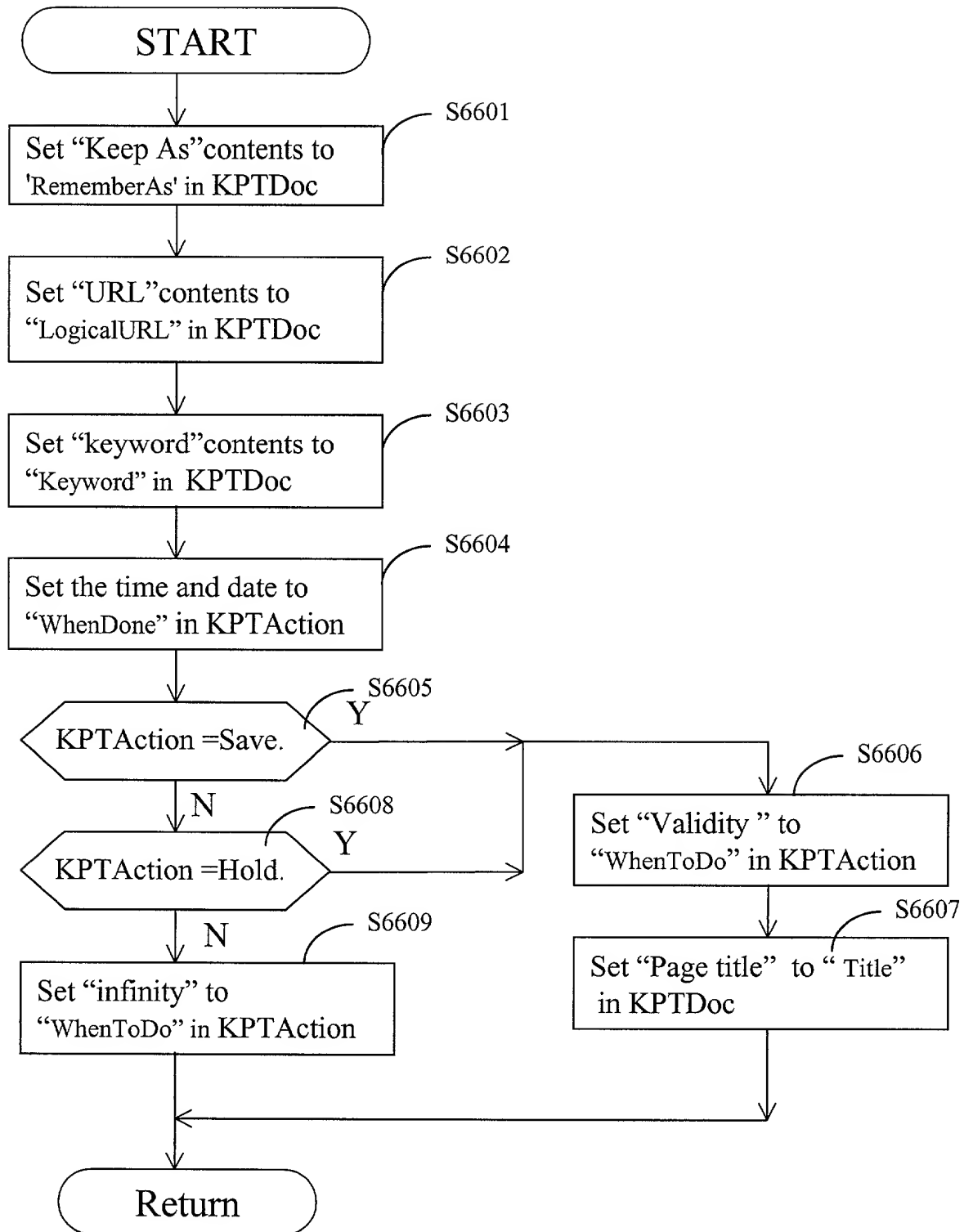


FIG. 66

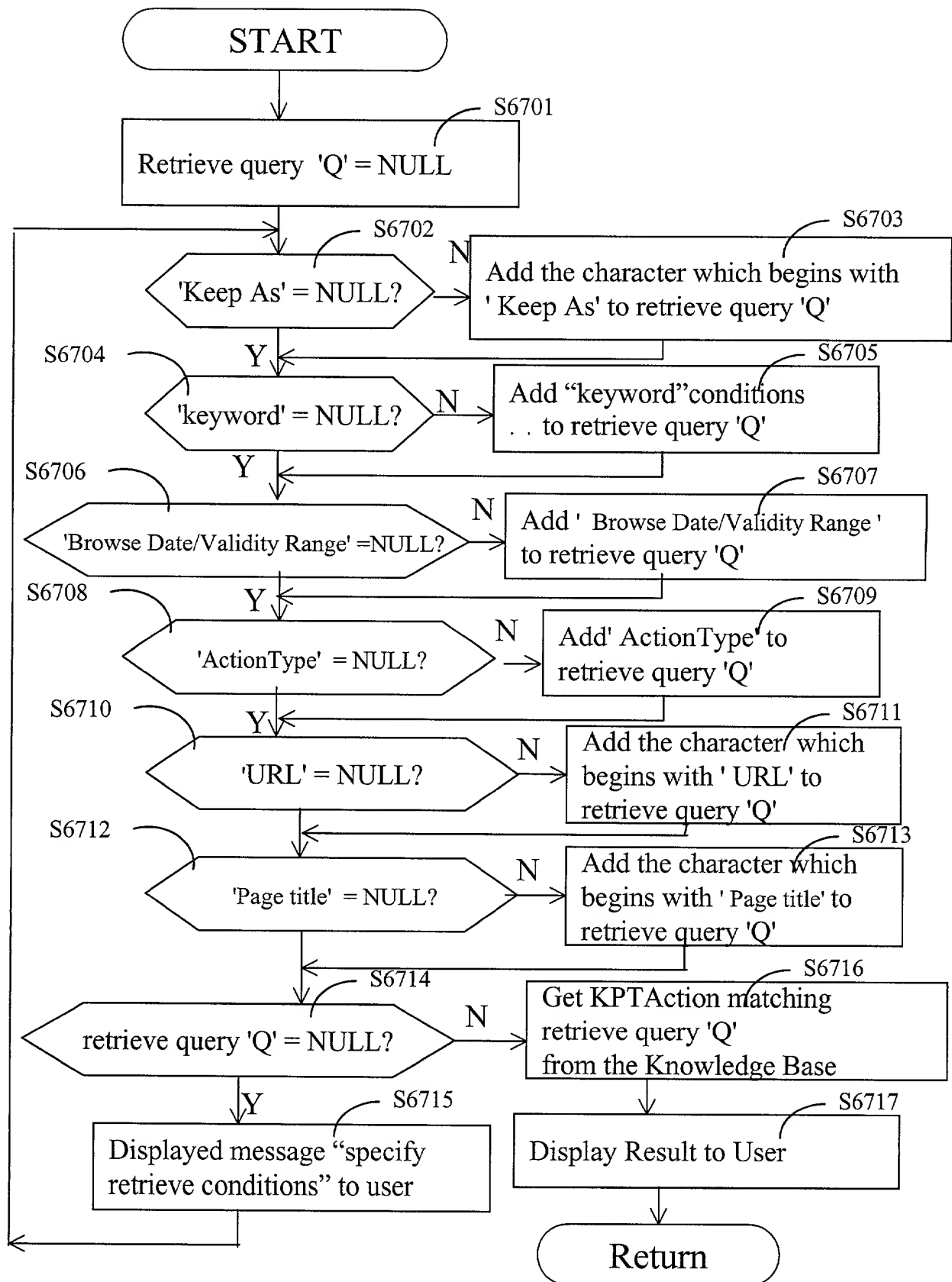


FIG. 67

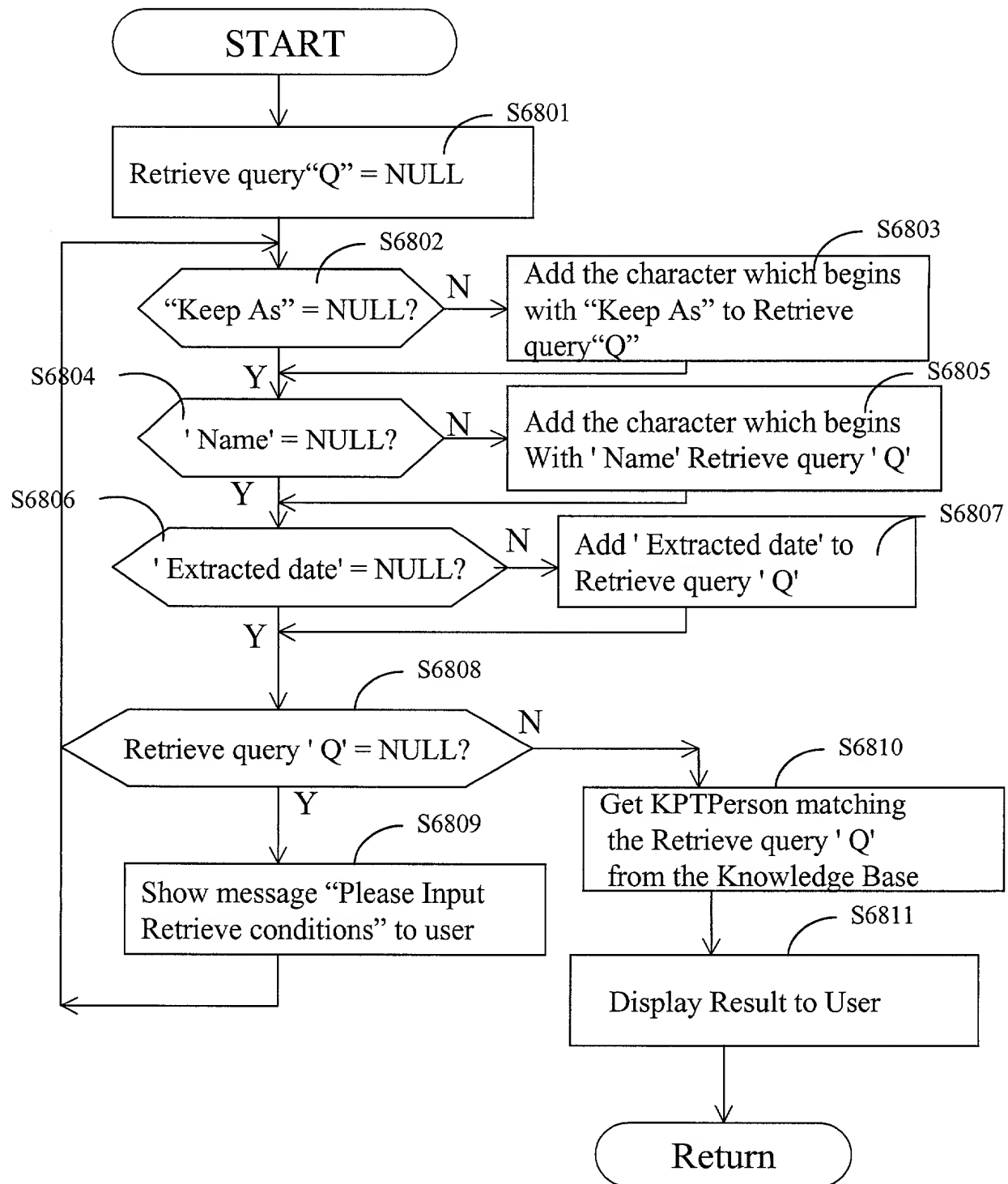


FIG. 68

Example Rules for Determining the Organization Indices for an URL

For the Given Input URL,

- Get the fully qualified URL and remove the parameters
e.g., Input: `http://www.saora.co.jp/contact.asp?userid=2323`
Output: `http://www.saora.co.jp/contact.asp`
- Remove the protocol , like `http://`, `https://`, `ftp://` from the URL
e.g., Input: `http://www.saora.co.jp/contact.asp`
Output: `www.saora.co.jp/contact.asp`
- Remove the obvious address e.g., `www`, `www2`, etc. from the URL
e.g., Input: `www.sales.saora.co.jp/contact.asp`
Output: `sales.saora.co.jp/contact.asp`
- Remove the page information from the URL
e.g., Input: `sales.saora.co.jp/contact.asp`
Output: `sales.saora.co.jp`
- Get the domain information from the Domain Knowledgebase and Strip the domain information from the URL and get the organizations
e.g., Input: `sales.saora.co.jp`
Output: Organization(s) are - > sales, saora

FIG. 69

Example Rules for Determining the Domain Indices for an URL

For the Given Input URL,

- Get the fully qualified URL and remove the parameters
e.g., Input: `http://www.saora.co.jp/contact.asp?userid=2323`
Output: `http://www.saora.co.jp/contact.asp`
- Remove the protocol , like `http://`, `https://`, `ftp://` from the URL
e.g., Input: `http://www.saora.co.jp/contact.asp`
Output: `www.saora.co.jp/contact.asp`
- Remove the obvious address e.g., `www`, `www2`, etc. from the URL
e.g., Input: `www.sales.saora.co.jp/contact.asp`
Output: `sales.saora.co.jp/contact.asp`
- Remove the page information from the URL
e.g., Input: `sales.saora.co.jp/contact.asp`
Output: `sales.saora.co.jp`
- Get the domain information from the Domain Knowledgebase
e.g., Input: `sales.saora.co.jp`
Output: Domain is `.co.jp`

FIG. 70

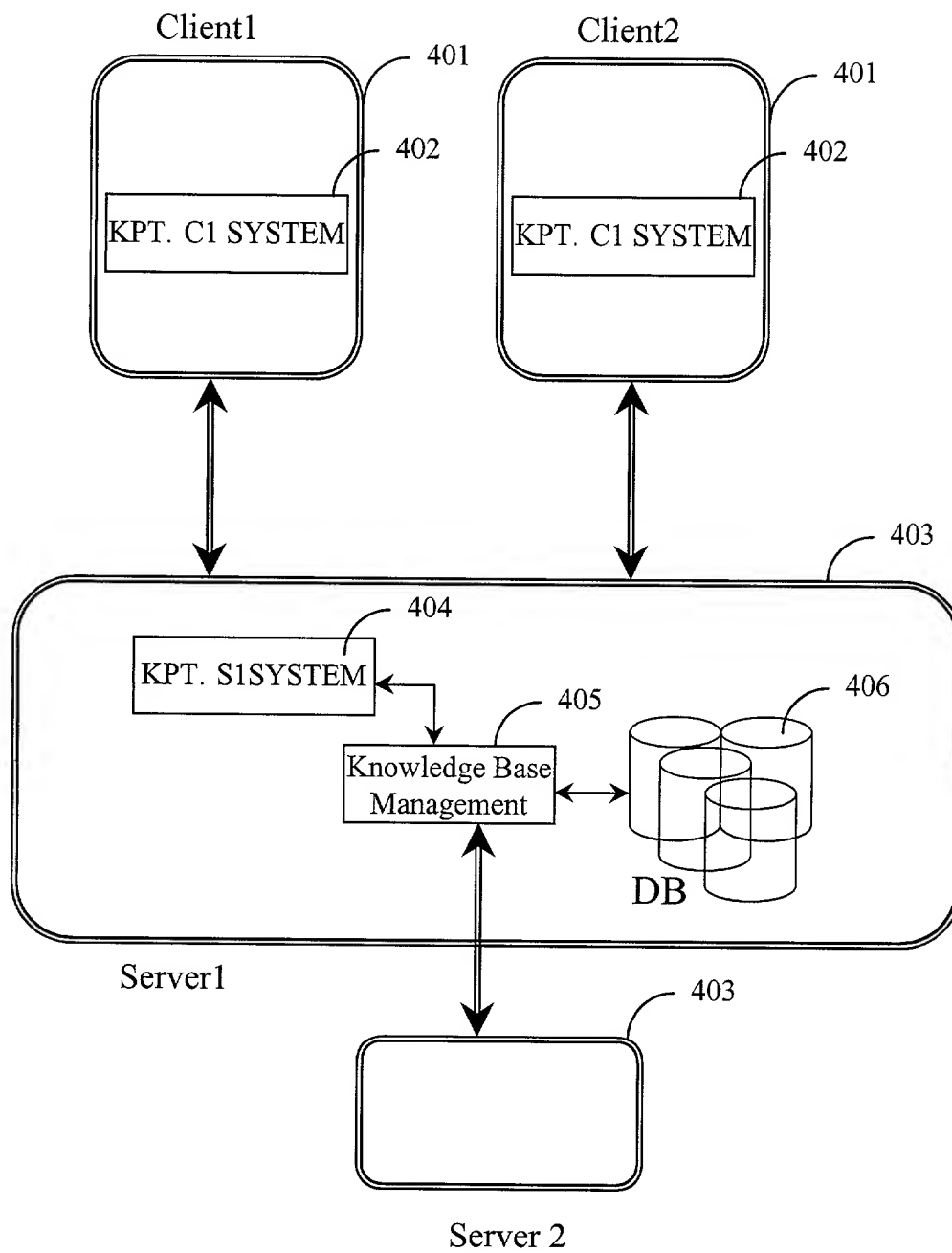


FIG. 71

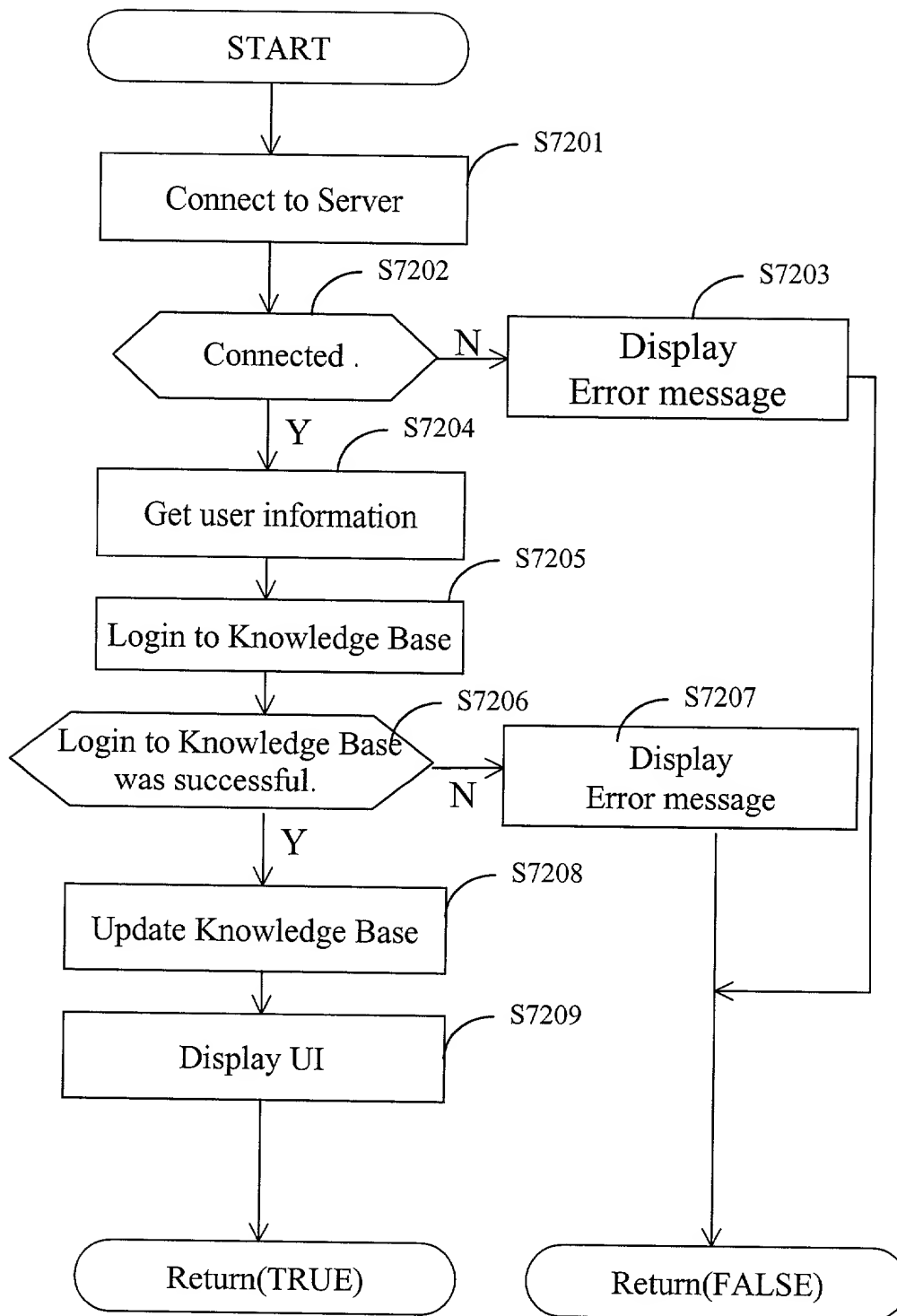


FIG. 72

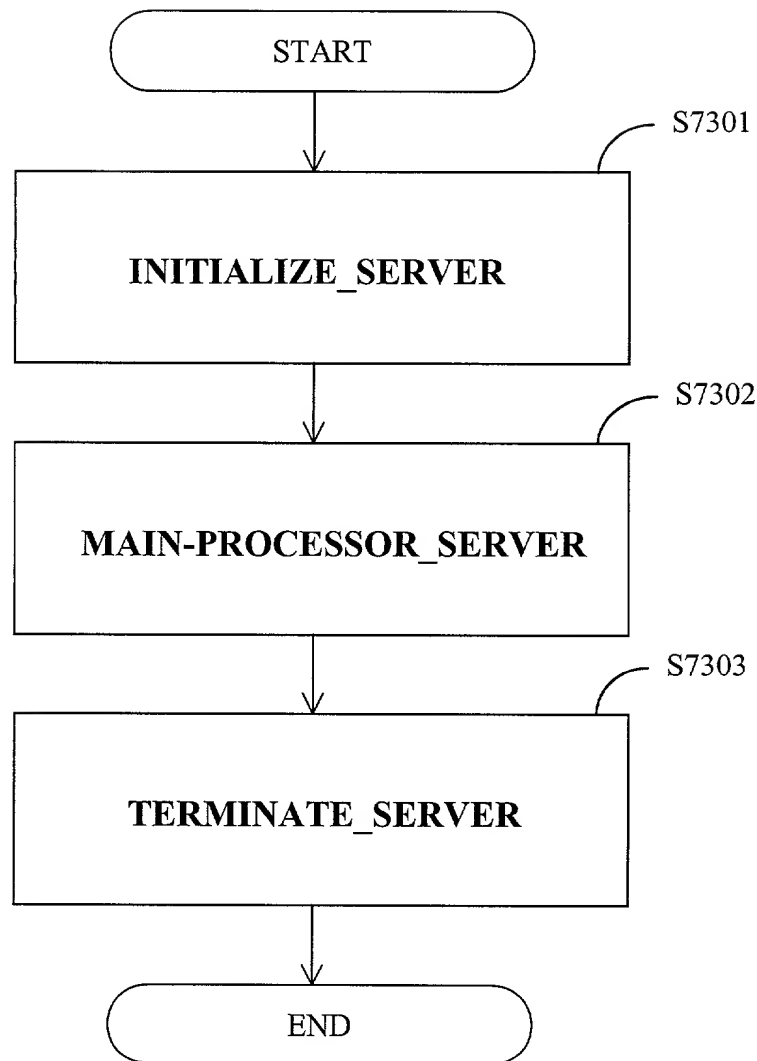


FIG. 73

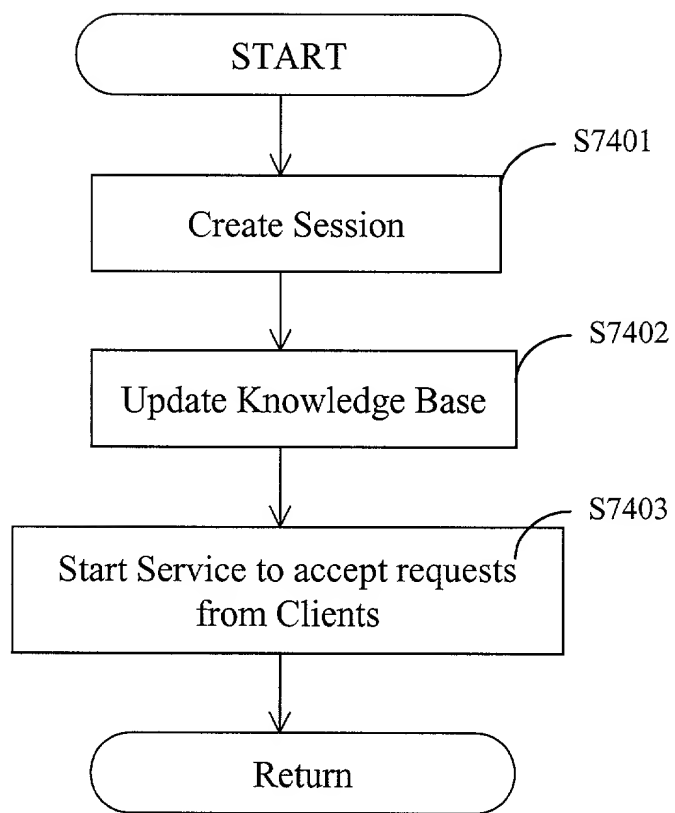


FIG. 74

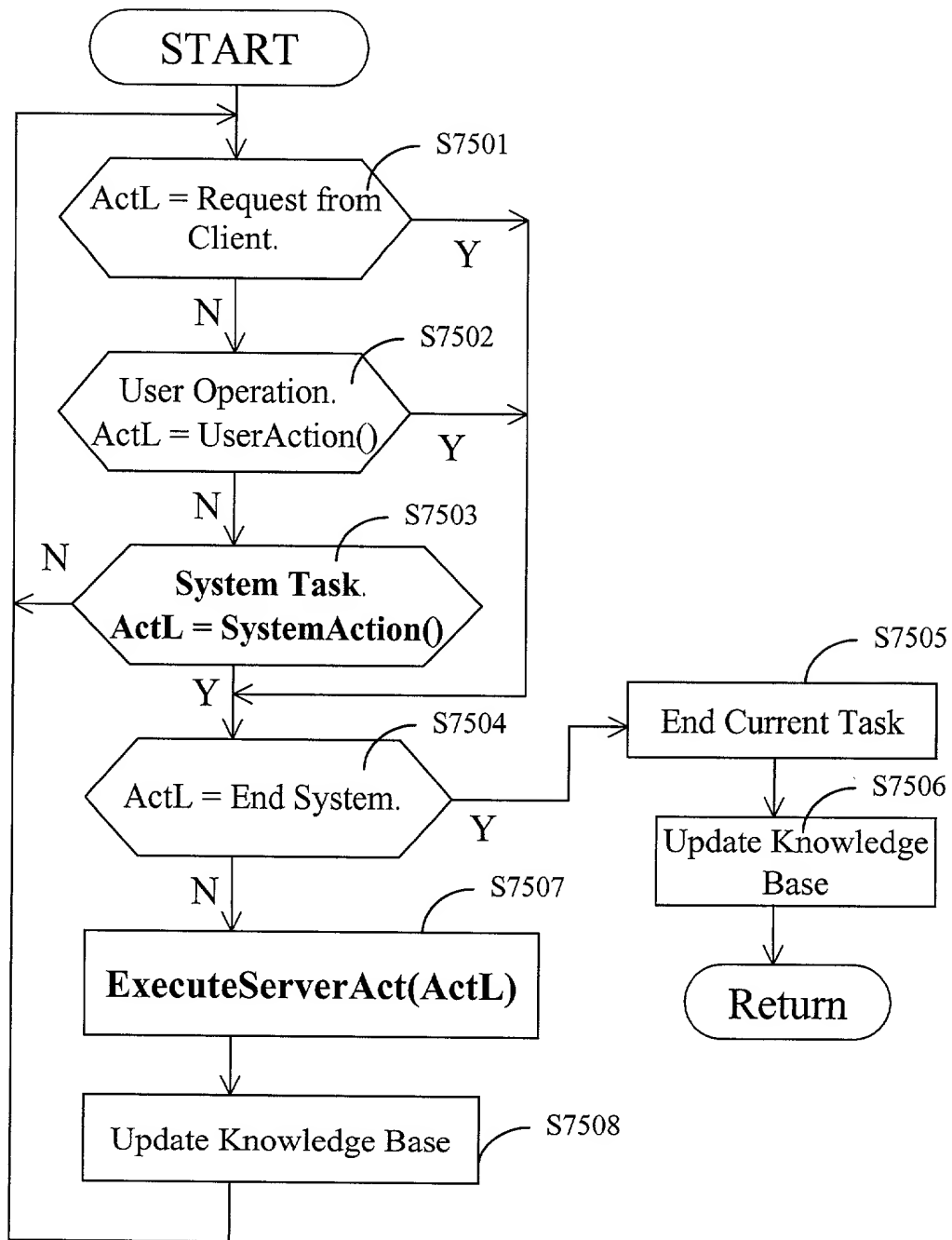


FIG. 75

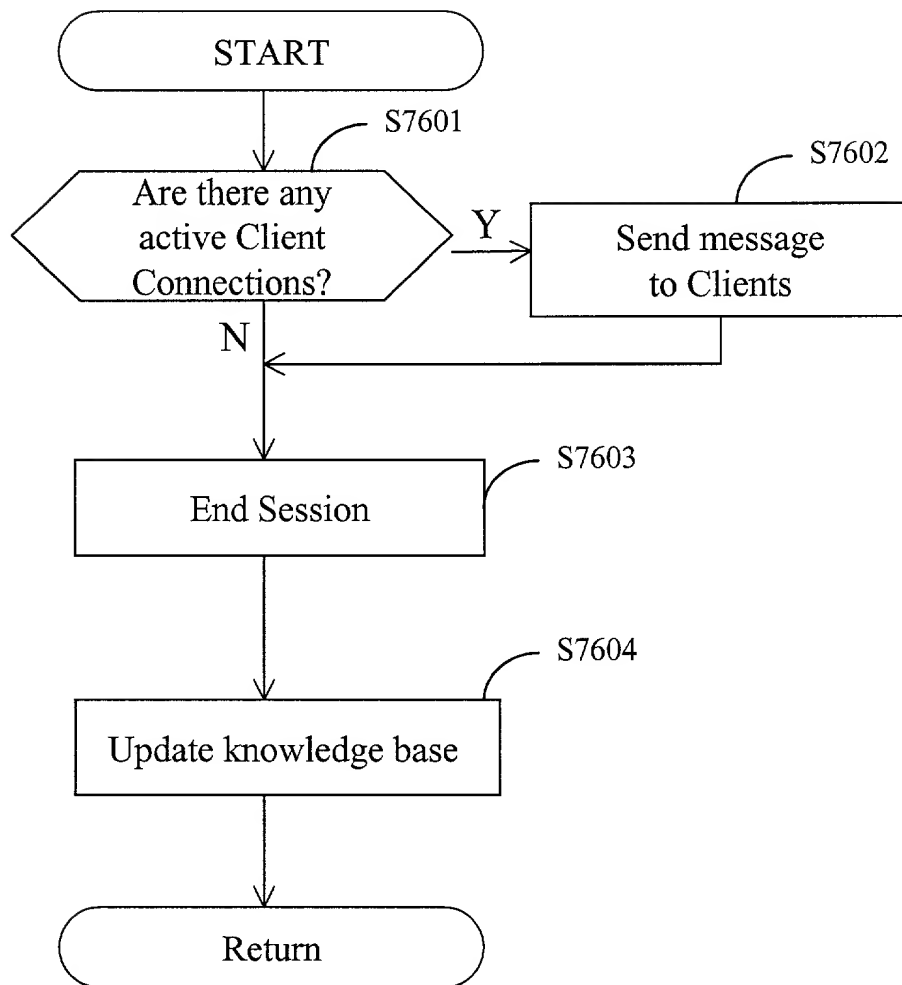


FIG. 76

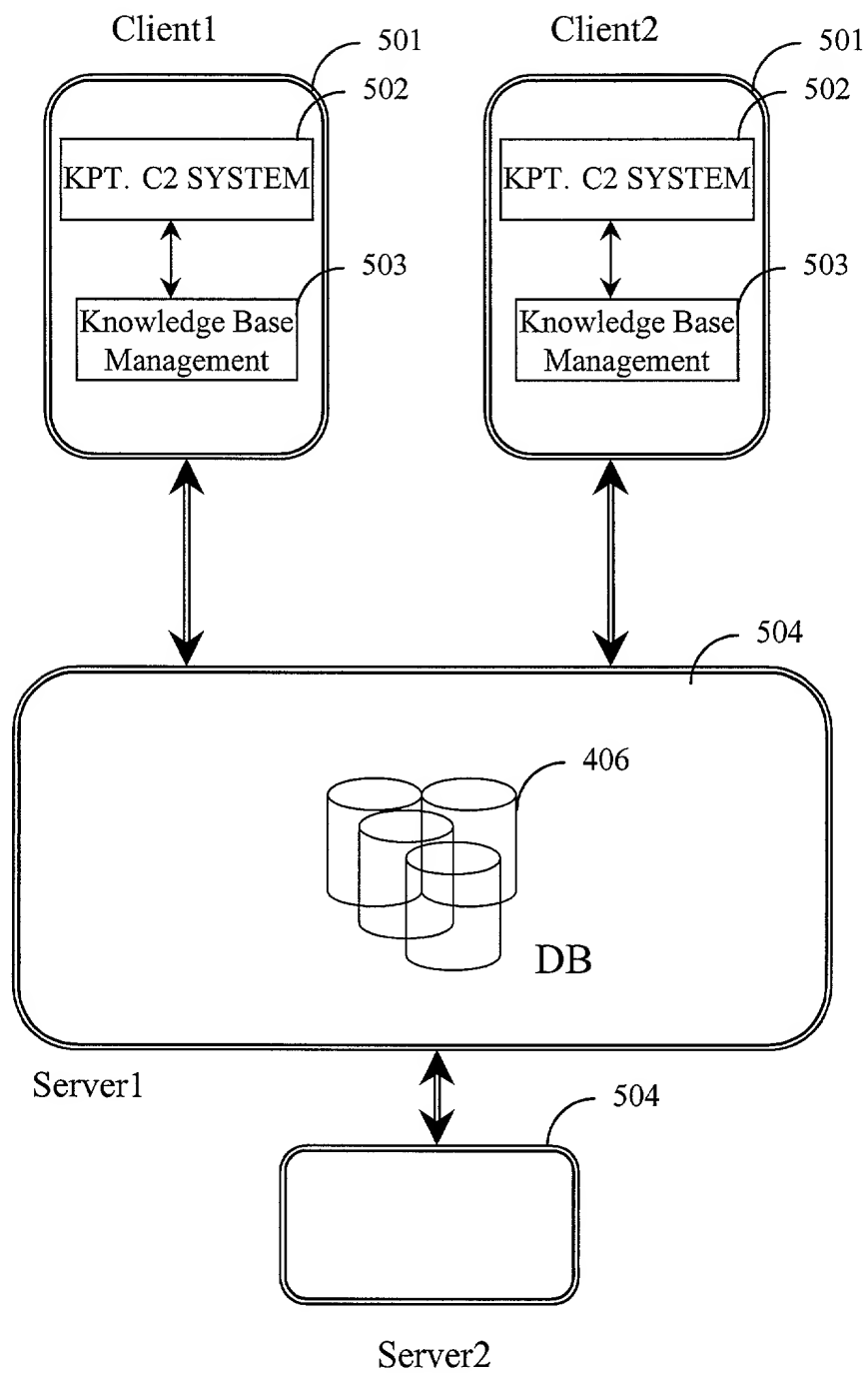


FIG. 77

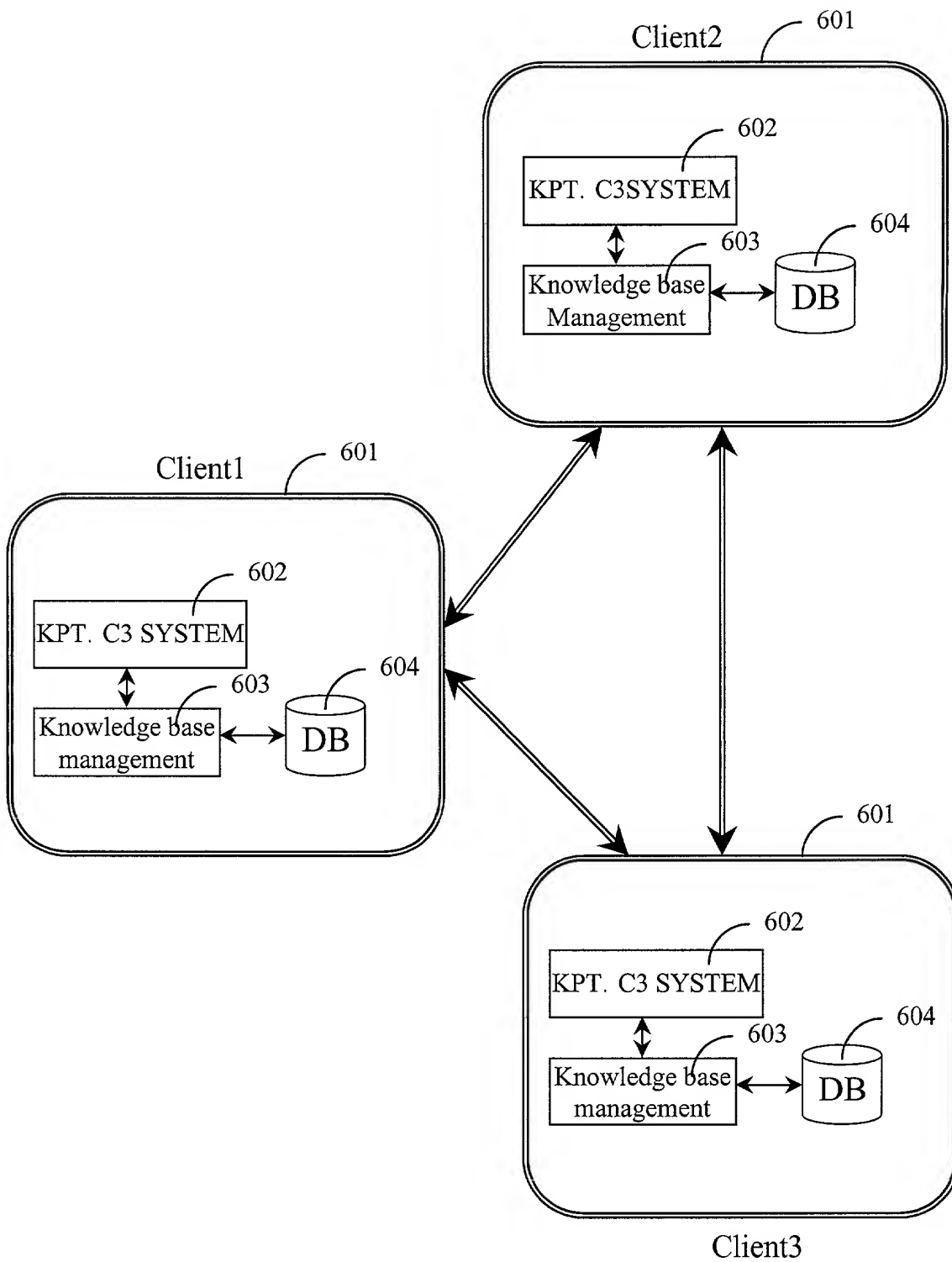


FIG. 78

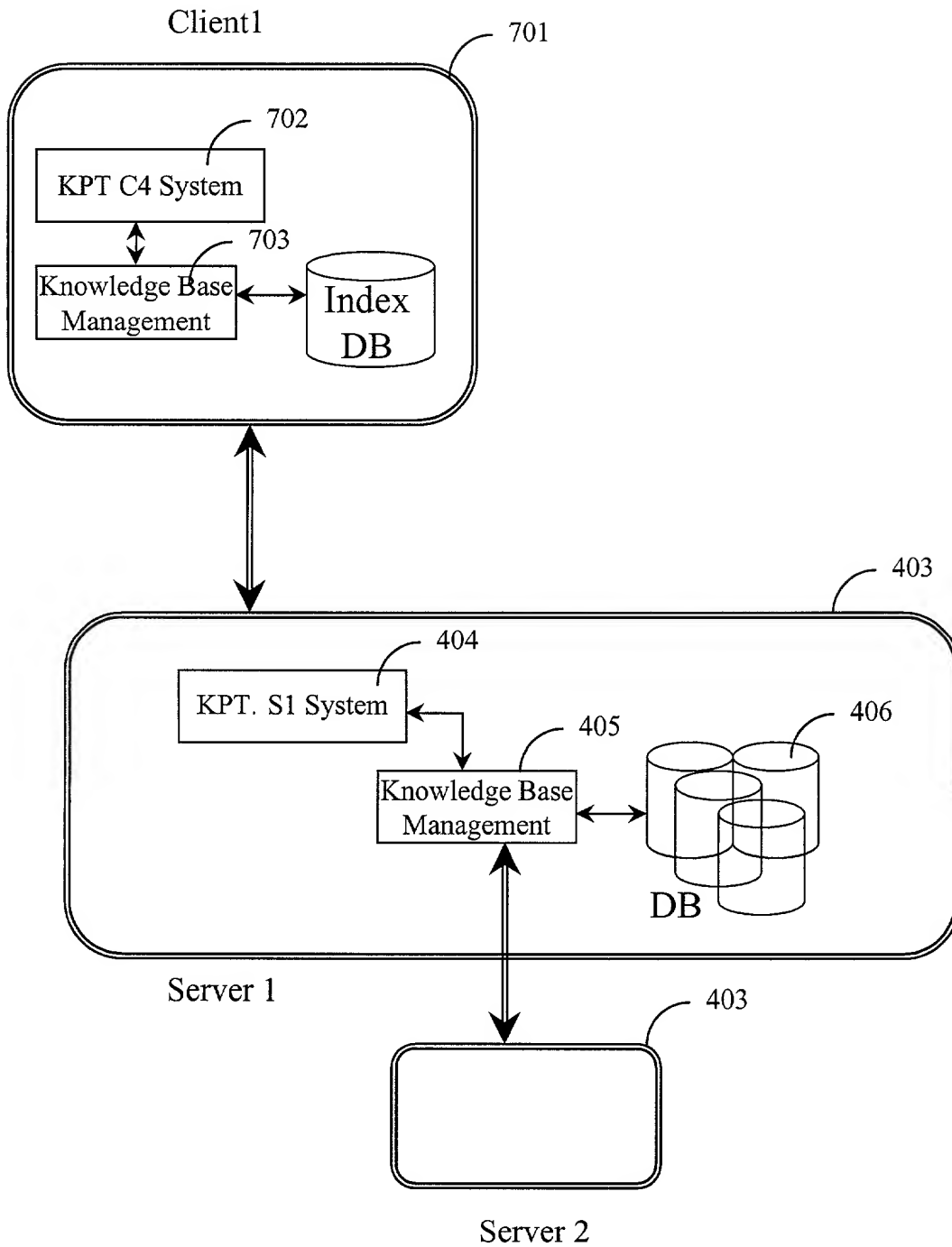


FIG. 79

FIG. 80 is a block diagram of a system architecture. The system includes an Internet cloud at the top, which is connected via a bidirectional arrow to a Proxy Server 1 (labeled 403). Inside Proxy Server 1, there is a KPT. S1 System (labeled 404) connected to a Knowledge Base Management (labeled 405) block. The Knowledge Base Management block is connected to a database (labeled 406, DB). Below the Proxy Server 1, there are two client devices, Client1 and Client2, both connected to the Proxy Server 1 via bidirectional arrows. Client1 is labeled with the number 601.

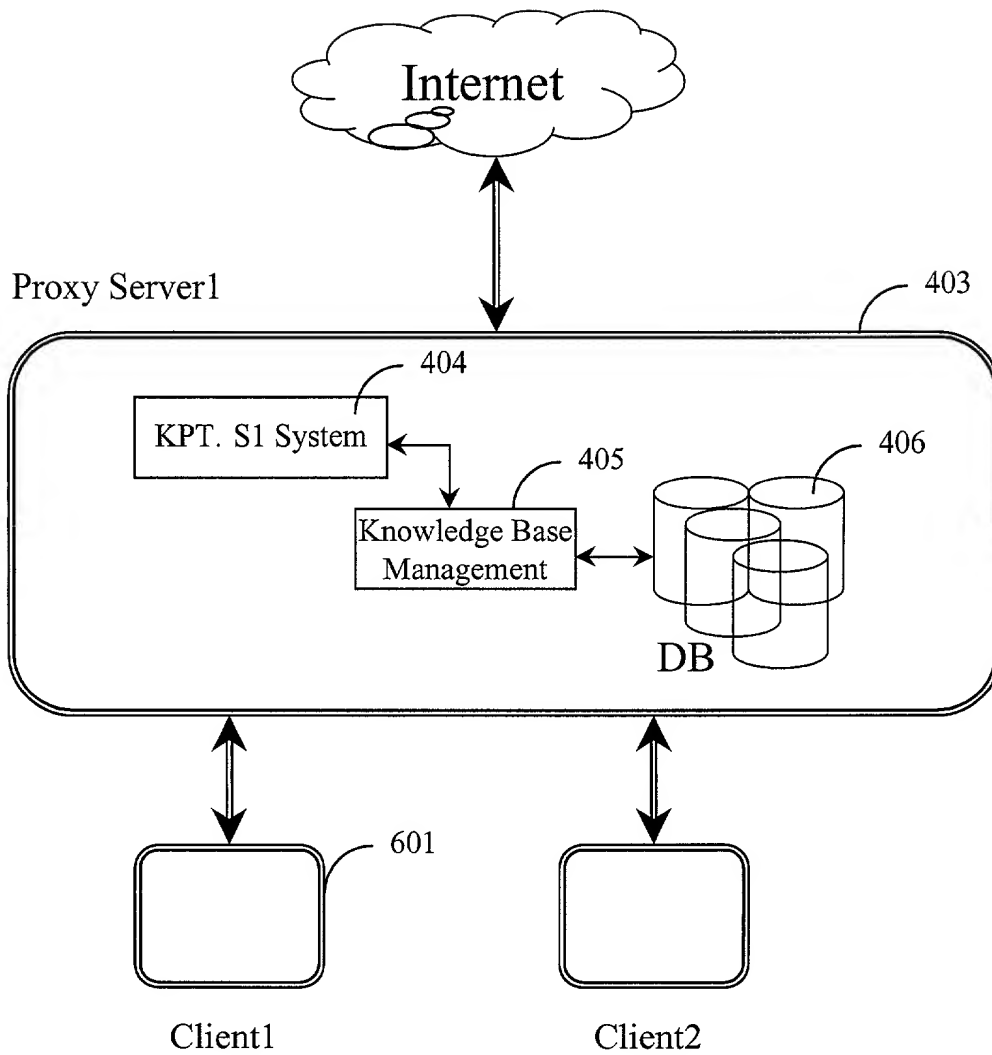


FIG. 80

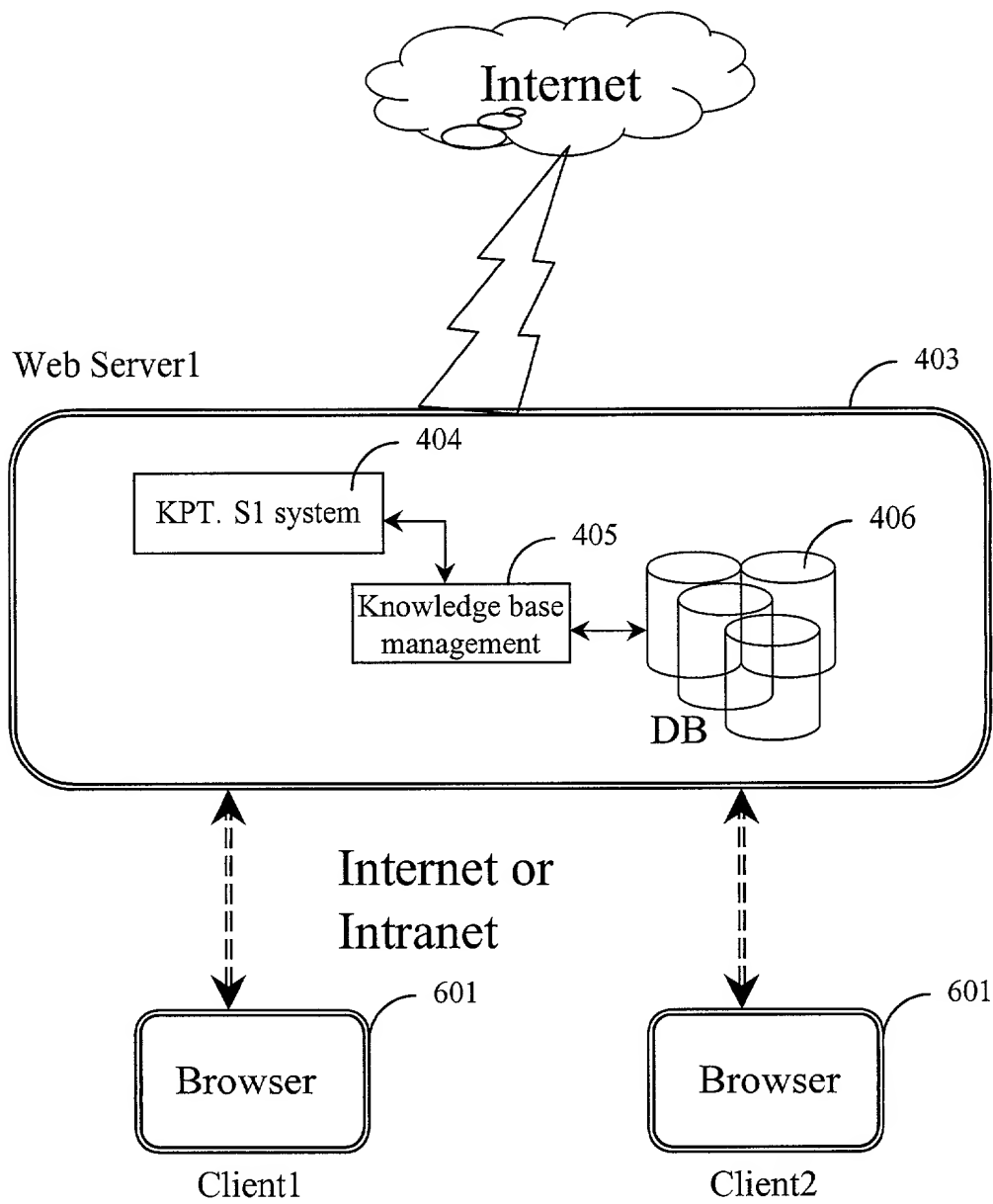


FIG. 81

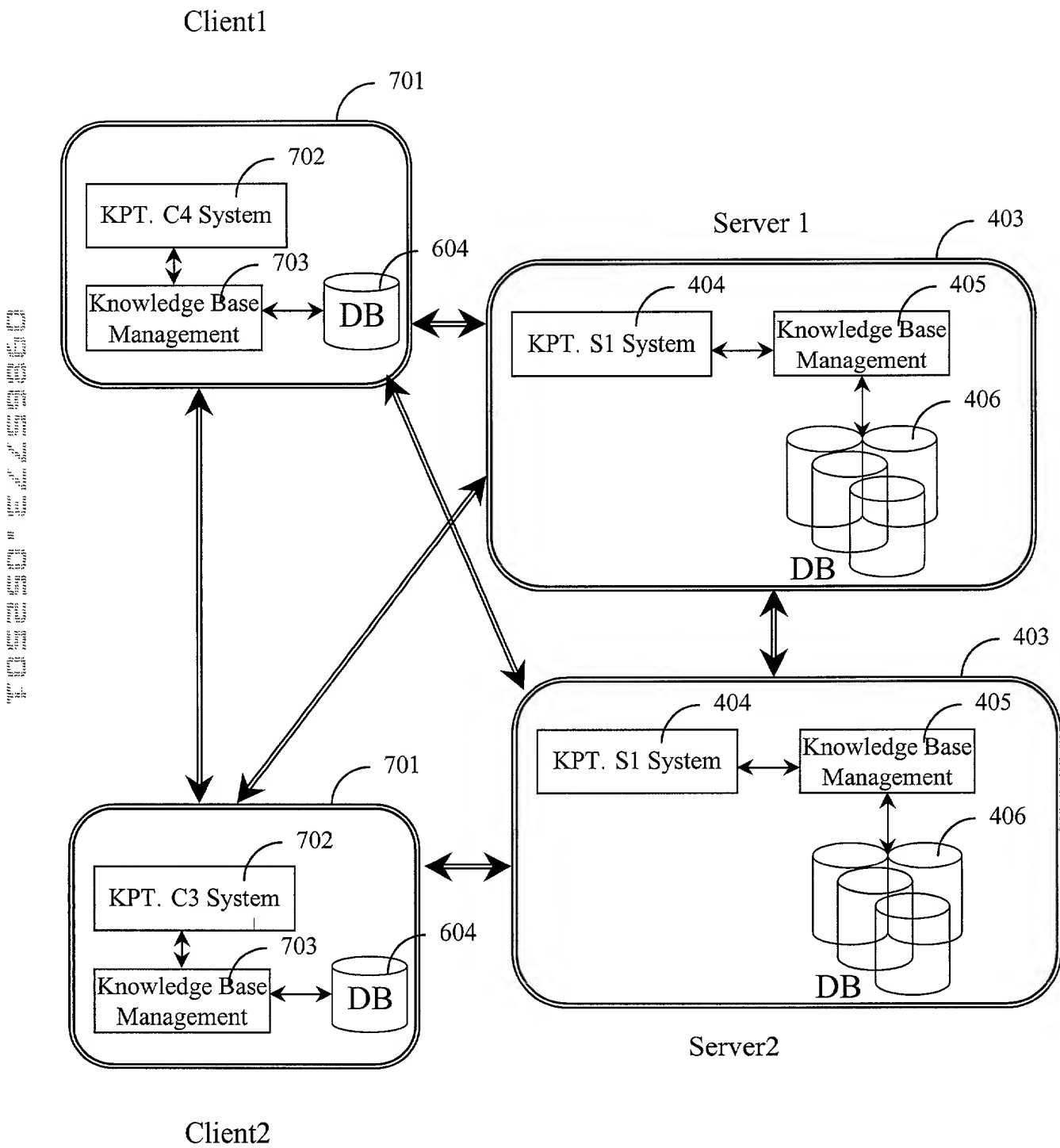


FIG. 82

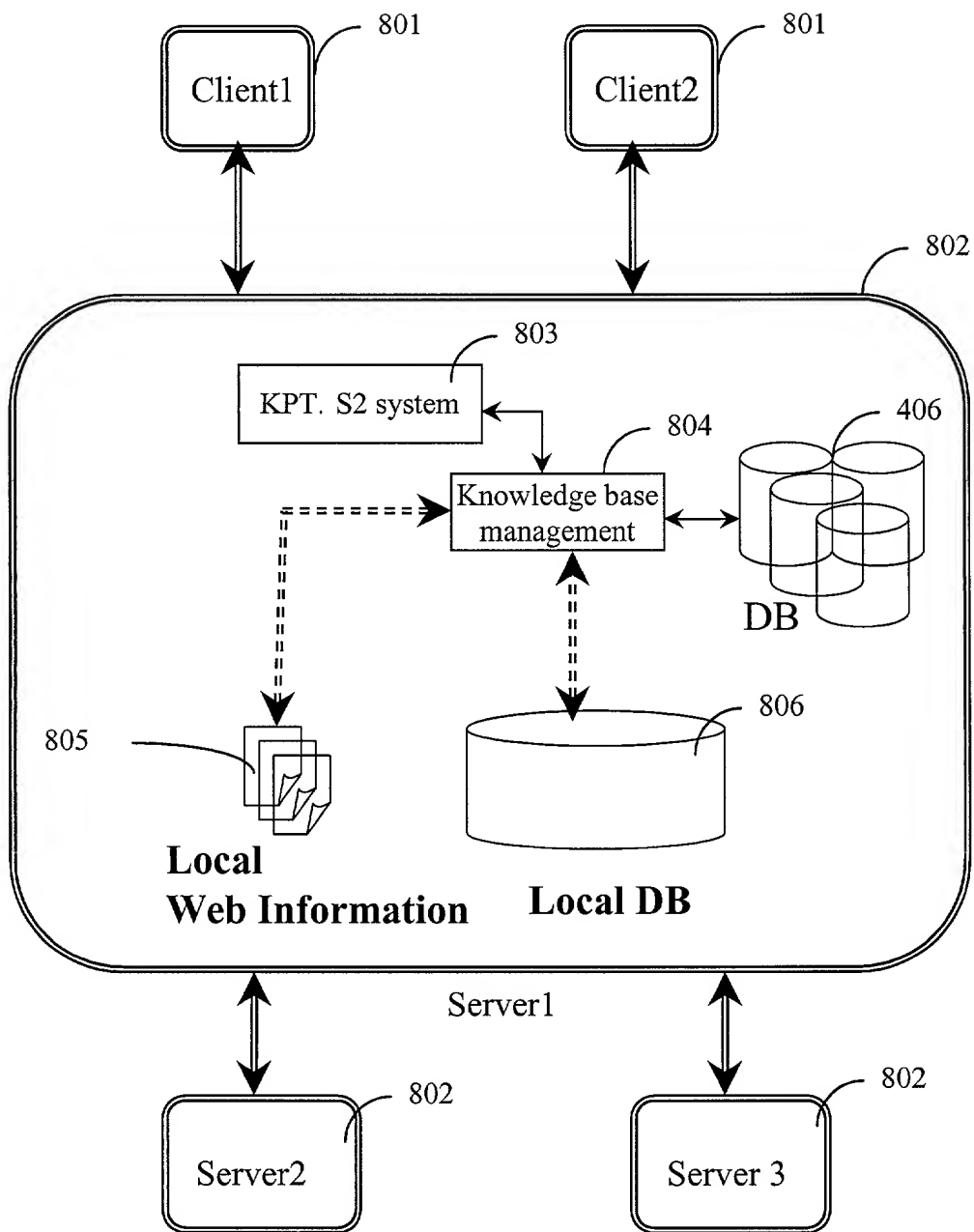


FIG. 83

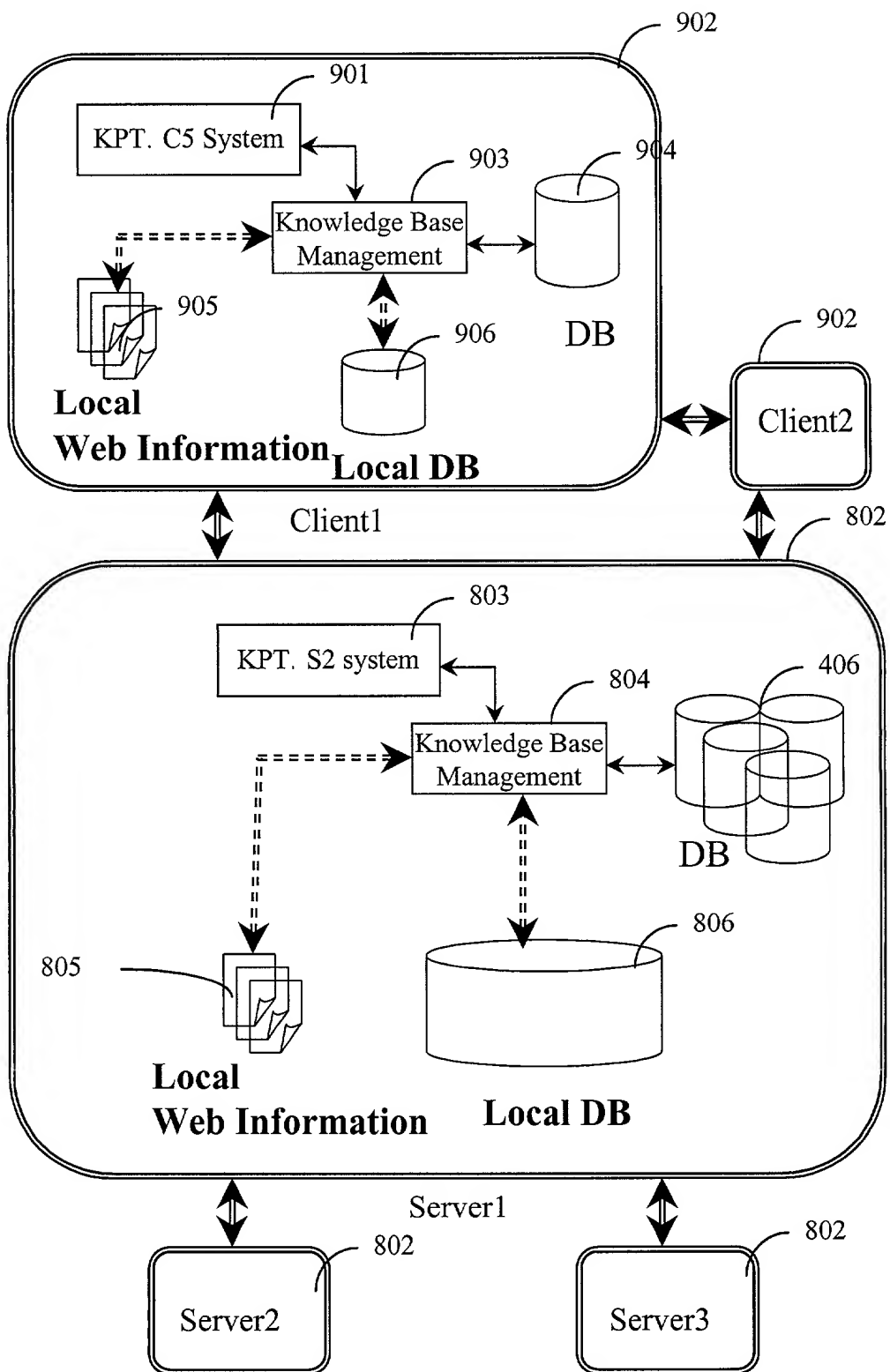


FIG. 84


kee<p>oint	X
Travel	
<ul style="list-style-type: none"> + My kee<p>oint <ul style="list-style-type: none"> + Domestic <ul style="list-style-type: none"> - Okinawa - Hokkaido - ... + Overseas <ul style="list-style-type: none"> - India - USA - ... + ... + Taro's kee<p>oint <ul style="list-style-type: none"> + Japan <ul style="list-style-type: none"> - Yokohama - Mie - ... + Suzuki's kee<p>oint <ul style="list-style-type: none"> - Dallas - ... 	

FIG. 85

FIG. 86 is a screenshot of a web browser displaying a sports team selection interface. The interface shows a tree view of sports teams, with 'BBTeam1' selected under 'US BaseBall'. To the right of the tree view, there is a large image of a man in a suit holding a flag, and a table showing the team's record. The table has three columns: 'Date/Time', 'Won/Lost', and 'Score'. The record shows five games, with the most recent being a win on 08/11 with a score of 6-3.

kee<p>ointX

Sports

+ Local

+US BaseBall

BBTeam1

BBTeam2

...

+ JPN BaseBall

- JPTeam1

- JPTeam2

...

+ ...

+ KPT Server

+ US BaseBall

- BBTeam2


- BBTeam5

...

+ Saora Server

.. - JPN BaseBall

.. -...



BBTeam1

Date/Time	Won/Lost	Score
08/11	Won	6-3
08/10	Lost	3-4
08/09	Lost	0-1
08/08	Won	1-0
08/07	Won	20-0

FIG. 86

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kee<p>oint Employee DB X	
Organization Chart	
<div>+ New Products Business</div> <div>+ R&D HQ</div> <div>+ ...</div> <div>+ ...</div> <div>+ XYZ Business Gr.</div> <div> + Sr. Business GM</div> <div> - Suzuki Ichiro</div> <div> - Uchida Hikaru</div> <div> - ...</div> <div> + Chief</div> <div> - Sato. Kumiko</div> <div> <div>Taro Nihon</div></div> <div> - ...</div> <div>+ ...</div> <div>+ Design HQ</div> <div> +HRD</div> <div> - General Affairs</div> <div> - ...</div>	<div>Tarou Nihonのプロパティ ? X</div> <div>ダイヤルイン 環境 セッション リモート制御 ターミナル サービスのプロファイル 全般 住所 アカウント プロファイル 電話 組織 所属するグループ</div> <div> Tarou Nihon</div> <div>姓(L): <input type="text" value="太郎"/></div> <div>名(F): <input type="text" value="日本"/> イニシャル(I): <input type="text"/></div> <div>表示名(S): <input type="text" value="太郎 日本"/></div> <div>説明(D): <input type="text"/></div> <div>事業所(O): <input type="text" value="kee<p>oint開発センター"/></div> <div>電話番号(T): <input type="text" value="045-913-9820"/> その他(O): <input type="text"/></div> <div>電子メール(M): <input type="text" value="taro@saora.co.jp"/></div> <div>Web ページ(U): <input type="text"/> その他(R): <input type="text"/></div> <div>OK キャンセル 適用(A)</div>

FIG. 87


kee<p>oint Employee DB X	
View	
<ul style="list-style-type: none"> + President + Sr. Managing Director + Managing Director + Board Members... + Sr. Business GM <ul style="list-style-type: none"> - Suzuki Ichiro - Uchida Hikaru - ... + Chief <ul style="list-style-type: none"> - Sato Kumiko - Taro Nihon - ... + .. + General Manager + Manager <ul style="list-style-type: none"> - ... 	<div style="border: 1px solid black; padding: 5px;"> <div style="background-color: #333; color: white; padding: 2px;">Tarou Nihonのプロパティ</div> <div style="text-align: right; padding: 2px;">? X</div> <div style="border: 1px solid black; padding: 2px; margin: 2px;"> ダイヤルイン 環境 セッション リモート制御 ターミナル サービスのプロファイル 全般 住所 アカウント プロファイル 電話 組織 所属するグループ </div> <div style="text-align: center; margin: 10px 0;">  <div>Tarou Nihon</div> </div> <div style="margin-top: 10px;"> <div>姓(L): <input type="text" value="太郎"/></div> <div>名(F): <input type="text" value="日本"/> イニシャル(I): <input type="text"/></div> <div>表示名(S): <input type="text" value="太郎 日本"/></div> <div>説明(D): <input type="text"/></div> <div>事業所(O): <input type="text" value="kee<p>oint開発センター"/></div> <div style="margin-top: 10px;"> <div>電話番号(T): <input type="text" value="045-913-9820"/> その他(Q): <input type="text"/></div> <div>電子メール(M): <input type="text" value="taro@saora.co.jp"/></div> <div>Web ページ(W): <input type="text"/> その他(R): <input type="text"/></div> </div> <div style="text-align: right; margin-top: 10px;"> <input type="button" value="OK"/> <input type="button" value="キャンセル"/> <input type="button" value="適用(A)"/> </div> </div> </div>

FIG. 88


kee<p>oint Product DB X	
<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">View</div>	
<ul style="list-style-type: none"> + Men + Teens + Girls + Kids + Baby <ul style="list-style-type: none"> + Accessories <ul style="list-style-type: none"> - Hats - Headbands - ... + Shirts <ul style="list-style-type: none"> - TouchMe - <div style="border: 1px solid black; padding: 2px;">WearMe</div> - ... + ... + Women + Skirts <ul style="list-style-type: none"> - Pleated Skirt - ... 	<div> <div>Great Two Piece Outfit</div> <div>  </div> <div> <p>Save 41%</p> <p>Veggie print overalls have button straps, front patch pocket and snap crotch. Matching shirt snaps in front, has coordinating collar and is a waffle pique knit. Both are 100% cotton by Clayeux. Imported, machine wash.</p> <p>Matching baby and toddler sister outfits available.</p> <p>Click on image to see larger view</p> </div> </div> <div> <p>Availability: Usually ships the next business day</p> </div>

FIG. 90

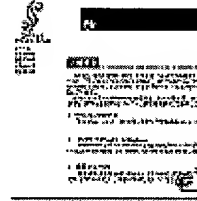
kee<p>oint FileSys Sessions X

View

- + 1999
- + October
- + November
- + December
- + Last Week
- + Jan 25
- + Jan 27
 - + 9:00AM(Session 1)
 - + Trip Report (MSWord)
 - + Invoice.email
 - ...
 - + 12:30PM(Session 2)
 - Presentation.ppt
 - expense.xls
 - ...
- ...
- + Yesterday
- + Today
 - + 9:00AM(Session 1)
 - Presentation.ppt
 - ...



Trip Report



Presentation



Invoice

9:00	12:00	2:00	4:00	6:00	8:00	10:00	12:00	2:00	4:00	6:00	8:00	10:00	12:00

FIG. 91